SECURITIES AND EXCHANGE COMMISSION

FORM 10-K

Annual report pursuant to section 13 and 15(d)

Filing Date: **2021-03-29** | Period of Report: **2021-01-30**
SEC Accession No. 0001564590-21-016119

(HTML Version on secdatabase.com)

FILER

Macy's, Inc.

CIK:**794367**| IRS No.: **133324058** | State of Incorp.:**DE** | Fiscal Year End: **0201**
Type: **10-K** | Act: **34** | File No.: **001-13536** | Film No.: **21781765**
SIC: **5311** Department stores

Mailing Address
151 WEST 34TH STREET
NEW YORK NY 10001

Business Address
151 WEST 34TH STREET
NEW YORK NY 10001
5135797585

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, D.C. 20549

FORM 10-K

☒ **ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934**

For the fiscal year ended January 30, 2021

OR

☐ **TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934**

For the transition period from to

Commission file number: 1-13536

Macy's, Inc.

(Exact name of registrant as specified in its charter)

Delaware	**13-3324058**
(State or other jurisdiction of incorporation or organization)	(I.R.S. Employer Identification No.)
151 West 34th Street, New York, New York 10001	**(513) 579-7780**
(Address of Principal Executive Offices, including Zip Code)	(Registrant's telephone number, including area code)

Securities Registered Pursuant to Section 12(b) of the Act:

Title of Each Class	Trading Symbol(s)	Name of Each Exchange on Which Registered
Common Stock, $.01 par value per share	M	New York Stock Exchange

Securities Registered Pursuant to Section 12(g) of the Act:

None

Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Yes ☒ No ☐

Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Exchange Act. Yes ☐ No ☒

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes ☒ No ☐

Indicate by check mark whether the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S-T (§ 232.405 of this chapter) during the preceding 12 months (or for such shorter period that the registrant was required to submit such files). Yes ☒ No ☐

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, a smaller reporting company, or an emerging growth company. See the definitions of "large accelerated filer," "accelerated filer," "smaller reporting company," and "emerging growth company," in Rule 12b-2 of the Exchange Act.

Large Accelerated Filer	☒			Accelerated Filer	☐
Non-Accelerated Filer	☐	Emerging Growth Company	☐	Smaller Reporting Company	☐

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act. ☐

Indicate by check mark whether the registrant has filed a report on and attestation to its management's assessment of the effectiveness of its internal control over financial reporting under Section 404(b) of the Sarbanes-Oxley Act (15 U.S.C. 7262(b)) by the registered public accounting firm that prepared or issued its audit report. ☒

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Act). Yes ☐ No ☒

The aggregate market value of the registrant's common stock held by non-affiliates of the registrant as of the last business day of the registrant's most recently completed second fiscal quarter (August 1, 2020) was approximately $1,880,068,605.

Indicate the number of shares outstanding of each of the issuer's classes of common stock, as of the latest practicable date.

Class	Outstanding at February 27, 2021
Common Stock, $.01 par value per share	310,567,431 shares

DOCUMENTS INCORPORATED BY REFERENCE

Document	Parts Into Which Incorporated
Proxy Statement for the Annual Meeting of Stockholders to be held May 21, 2021	Part III

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Unless the context requires otherwise, references to "Macy's" or the "Company" are references to Macy's and its subsidiaries and references to "2020," "2019," "2018," "2017" and "2016" are references to the Company's fiscal years ended January 30, 2021, February 1, 2020, February 2, 2019, February 3, 2018 and January 28, 2017, respectively. Fiscal year 2017 included 53 weeks; fiscal years 2020, 2019, 2018 and 2016 included 52 weeks.

Forward-Looking Statements

This report and other reports, statements and information previously or subsequently filed by the Company with the Securities and Exchange Commission (the "SEC") contain or may contain forward-looking statements. Such statements are based upon the beliefs and assumptions of, and on information available to, the management of the Company at the time such statements are made. The following are or may constitute forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995: (i) statements preceded by, followed by or that include the words "may," "will," "could," "should," "believe," "expect," "future," "potential," "anticipate," "intend," "plan," "think," "estimate" or "continue" or the negative or other variations thereof, and (ii) statements regarding matters that are not historical facts. Such forward-looking statements are subject to various risks and uncertainties, including risks and uncertainties relating to:

- *the effects of the weather, natural disasters, and health pandemics, including the coronavirus (COVID-19) pandemic, on the Company's business, including the ability to open stores, customer demand and its supply chain, as well as our consolidated results of operations, financial position and cash flows;*
- *the possible invalidity of the underlying beliefs and assumptions;*
- *the Company's ability to successfully execute against its Polaris strategy, including the ability to realize the anticipated benefits associated with the strategy;*
- *the success of the Company's operational decisions, such as product sourcing, merchandise mix and pricing, and marketing and strategic initiatives, such as growing its digital channels, expanding off-mall and modernizing its technology and supply chain infrastructures;*
- *general consumer shopping behaviors and spending levels, including the shift of consumer spending to digital channels, the impact of changes in general economic conditions, consumer disposable income levels, consumer confidence levels, the availability, cost and level of consumer debt, and the costs of basic necessities and other goods;*
- *competitive pressures from department stores, specialty stores, general merchandise stores, manufacturers' outlets, off-price and discount stores, and all other retail channels, including digitally-native retailers, social media and catalogs;*
- *the Company's ability to remain competitive and relevant as consumers' shopping behaviors continue to migrate to online and other shopping channels and to maintain its brand and reputation;*
- *possible systems failures and/or security breaches, including any security breach that results in the theft, transfer or unauthorized disclosure of customer, employee or company information, or the failure to comply with various laws applicable to the Company in the event of such a breach;*
- *the cost of employee benefits as well as attracting and retaining quality employees;*
- *transactions and strategy involving the Company's real estate portfolio;*
- *the seasonal nature of the Company's business;*
- *conditions to, or changes in the timing of, proposed transactions, and changes in expected synergies, cost savings and non-recurring charges;*
- *the potential for the incurrence of charges in connection with the impairment of intangible assets, including goodwill;*
- *possible changes or developments in social, economic, business, industry, market, legal and regulatory circumstances and conditions;*
- *possible actions taken or omitted to be taken by third parties, including customers, suppliers, business partners, competitors and legislative, regulatory, judicial and other governmental authorities and officials;*
- *changes in relationships with vendors and other product and service providers;*

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

- *our substantial level of indebtedness;*
- *currency, interest and exchange rates and other capital market, economic and geo-political conditions;*
- *unstable political conditions, civil unrest, terrorist activities and armed conflicts;*
- *the possible inability of the Company's manufacturers or transporters to deliver products in a timely manner or meet the Company's quality standards;*
- *the Company's reliance on foreign sources of production, including risks related to the disruption of imports by labor disputes, regional and global health pandemics, and regional political and economic conditions; and*
- *duties, taxes, other charges and quotas on imports.*

In addition to any risks and uncertainties specifically identified in the text surrounding such forward-looking statements, the statements in the immediately preceding sentence and the statements under captions such as "Risk Factors" in reports, statements and information filed by the Company with the SEC from time to time constitute cautionary statements identifying important factors that could cause actual amounts, results, events and circumstances to differ materially from those expressed in or implied by such forward-looking statements.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Item 1.Business.

General

The Company is a corporation organized under the laws of the State of Delaware in 1985. The Company and its predecessors have been operating department stores since 1830. The Company operates 727 store locations in 43 states, the District of Columbia, Puerto Rico and Guam. As of January 30, 2021, the Company's operations were conducted through Macy's, Macy's Backstage, Market by Macy's, Bloomingdale's, Bloomingdale's The Outlet, and bluemercury. In addition, Bloomingdale's in Dubai, United Arab Emirates, and Al Zahra, Kuwait are operated under license agreements with Al Tayer Insignia, a company of Al Tayer Group, LLC.

The Company sells a wide range of merchandise, including apparel and accessories (men's, women's and kids'), cosmetics, home furnishings and other consumer goods. The specific assortments vary by size of store, merchandising assortments and character of customers in the trade areas. Most stores are located at urban or suburban sites, principally in densely populated areas across the United States.

Disaggregation of the Company's net sales by family of business for 2020, 2019 and 2018 were as follows:

	2020	2019	2018
Women's Accessories, Intimate Apparel, Shoes, Cosmetics and Fragrances	$ 7,206	$ 9,454	$ 9,457
Women's Apparel	2,909	5,411	5,642
Men's and Kids'	3,486	5,628	5,699
Home/Other (a)	3,745	4,067	4,173
Total	$ 17,346	$ 24,560	$ 24,971

(a) Other primarily includes restaurant sales, allowance for merchandise returns adjustments, certain loyalty program income and breakage income from unredeemed gift cards.

In 2020, the Company's subsidiaries provided various support functions to the Company's retail operations on an integrated, company-wide basis.

- The Company's wholly-owned bank subsidiary, FDS Bank, provides certain collections, customer service and credit marketing services in respect of all credit card accounts that are owned either by Department Stores National Bank ("DSNB"), a subsidiary of Citibank, N.A., or FDS Bank and that constitute a part of the credit programs of the Company's retail operations.
- Macy's Systems and Technology, Inc. ("MST"), a wholly-owned indirect subsidiary of the Company, provides operational electronic data processing and management information services to all of the Company's operations other than bluemercury.
- Macy's Merchandising Group, Inc. ("MMG"), a wholly-owned direct subsidiary of the Company, and its subsidiary Macy's Merchandising Group International, LLC, are responsible for the design, development and marketing of Macy's private label brands and certain licensed brands. Bloomingdale's uses MMG for a small portion of its private label merchandise. The Company believes that its private label merchandise differentiates its merchandise assortments from those of its competitors. MMG also offers its services, either directly or indirectly, to unrelated third parties.
- Macy's Logistics and Operations ("Macy's Logistics"), a division of a wholly-owned indirect subsidiary of the Company, provides warehousing and merchandise distribution services for the Company's operations and digital customer fulfillment.

The Company's principal executive office is located at 151 West 34th Street, New York, New York 10001, telephone number: (513) 579-7780.

Seasonality

The retail business is seasonal in nature with a high proportion of sales and operating income generated in the months of November and December. Working capital requirements fluctuate during the year, increasing in mid-summer in anticipation of the fall merchandising season and increasing substantially prior to the months of November and December when the Company carries significantly higher inventory levels.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Purchasing

The Company purchases merchandise from many suppliers, none of which accounted for more than 5% of the Company's purchases during 2020. The Company has no material long-term purchase commitments with any of its suppliers, and believes that it is not dependent on any one supplier. The Company considers its relations with its suppliers to be good.

Private Label Brands and Related Trademarks

The principal private label brands currently offered by the Company include Alfani, Aqua, Bar III, Belgique, Charter Club, Club Room, Epic Threads, first impressions, Giani Bernini, Holiday Lane, Home Design, Hotel Collection, Hudson Park, Ideology, I-N-C, jenni, JM Collection, Karen Scott, lune+aster, M-61, Maison Jules, Martha Stewart Collection, Oake, Sky, Style & Co., Sun + Stone, Sutton Studio, Tasso Elba, Thalia Sodi, The Cellar, Tools of the Trade and Wild Pair.

The trademarks associated with the Company's private label brands, other than Martha Stewart Collection and Thalia Sodi, are owned by the Company. The Martha Stewart Collection and Thalia Sodi brands are owned by third parties, which license the trademarks associated with the brands to Company pursuant to agreements. The agreement for Thalia Sodi expired in January 2021, but the Company has a 180-day sell-off period, while the Martha Stewart agreement extends through 2022.

Competition

The retail industry is highly competitive. The Company's operations compete with many retail formats on the national and local level, including department stores, specialty stores, general merchandise stores, manufacturers' outlets, off-price and discount stores, online retailers and catalogs, among others. The Company seeks to attract customers by offering compelling, high-quality products, great prices and trusted service across all channels, including its digital platforms. The Company's stores are located in premier locations and the Company provides a superior omnichannel product experience at a variety of price points. Other retailers may compete for customers on some or all of these bases, or on other bases, and may be perceived by some potential customers as being better aligned with their particular preferences.

Available Information

The Company makes its annual report on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K and amendments to those reports filed or furnished pursuant to Section 13(a) or 15(d) of the Securities Exchange Act of 1934 (the "Exchange Act") available free of charge through its internet website at *https://www.macysinc.com* as soon as reasonably practicable after it electronically files such material with, or furnishes it to, the SEC. The SEC also maintains an internet site that contains reports, proxy and information statements, and other information regarding issuers that file electronically with the SEC; the address of that site is *https://www.sec.gov*. In addition, the Company has made the following available free of charge through its website at *https://www.macysinc.com*:

- Charters of the Audit Committee, Compensation and Management Development Committee, Finance Committee, and Nominating and Corporate Governance Committee,
- Corporate Governance Principles,
- Lead Independent Director Policy,
- Non-Employee Director Code of Business Conduct and Ethics,
- Code of Conduct,
- Standards for Director Independence,
- Related Person Transactions Policy,
- Method to Facilitate Receipt, Retention and Treatment of Communications, and
- Proxy Access By-Laws.

Any of these items are also available in print to any shareholder who requests them. Requests should be sent to the Corporate Secretary of Macy's, Inc. at 151 West 34th Street, New York, New York 10001.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Human Capital

Culture & Engagement

At Macy's culture is about relationships—how the Company serves and supports its customers, communities and employees (called colleagues). The Company's workplace is rooted in equity and guided by its values of acceptance, respect, integrity and giving back.

The Company gathers colleague feedback at key times throughout the colleague lifecycle from onboarding to offboarding, providing regular venues for colleagues to ask questions and share their opinions, such as Ask Me Anything sessions, town halls and employee resource groups. The Company formally solicits feedback from all colleagues twice a year through an enterprise-wide Culture Pulse Survey. The results are shared across the organization to provide visibility to both managers (called people leaders) and colleagues and help create an opportunity for open and constructive discussions among teams.

Diversity & Inclusion

Macy's commitment to diversity and inclusion is guided by its values and starts from within by building a workforce that accurately represents the communities it serves at all levels and by cultivating a culture of belonging. The Company seeks to empower colleagues to harness and unleash the power of their individuality to help drive better business decisions for customers and shareholders.

The Company actively promotes an inclusive and welcoming environment for all customers and is focused on diversity and inclusion beyond the organization—working to support and develop diverse suppliers; investing in economic and workforce development; contributing to organizations fighting for social justice; and awarding scholarships to cultivate future leaders.

One of the Company's measures to advance the diversity of its leadership at the senior director level and above is the MOSAIC program, a one-year professional development program launched in 2019 for its top talent at the manager and director levels who self-identify as ethnically diverse. From 2019 to 2020, approximately 61% of program participants were promoted or moved into a new role, with approximately 18% promoted to senior director level. The Company is currently at 24% ethnic diversity at the senior director level and above, with a goal to reach 25% in 2021 and 30% by 2025.

Macy's believes people leaders play an important role in driving performance and an inclusive culture. In 2020, the Company incorporated People Leader Commitments (which were launched in 2019) and diversity and inclusion (D&I) into the performance review process. In 2021, the Company has included standardized D&I goals into annual reviews at the director level and above.

Company-sponsored, employee-led resource groups (ERGs) provide an opportunity for colleagues to experience connection, achieve belonging and build community. ERGs expanded from 51 to 94 chapters across Macy's and Bloomingdale's in 2020 and continue to be a resource for attracting and retaining talent.

Macy's D&I focus areas extend beyond its colleagues and include community, customers, marketing and suppliers. For example:

- In 2020, the Company allocated $1 million to organizations promoting social justice, sourced new partners, and committed two colleagues to the work of CEO Action for Racial Equity Taskforce—the mission of the taskforce is to identify, develop and promote scalable and sustainable public policies and corporate engagement strategies that will address systemic racism, social justice and improve societal well-being.
- In 2019, the Company launched a Customer Bill of Rights across all Macy's and Bloomingdale's stores as a new standard of how the Company will treat everyone who engages with its brands.
- The Company is advancing representation in its advertising to reflect its customers by gender, gender identity, ethnicity, age, size and people with disabilities.
- In 2020, the Company increased brand assortment by adding 100 new, diverse-owned businesses online and in stores. Overall, minority and diverse suppliers (retail and non-retail) accounted for 3.5% of the Company's total spend in 2020, with a goal to increase to 4% in 2021.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Future of Work

The workplace is evolving and so is Macy's. The Company believes the future of work is about allowing colleagues to do their best work safely, flexibly and in an environment that inspires collaboration and connection and reflects their core values. Through investments in technology, new and updated policies and procedures, and listening to the needs of its colleagues, Macy's is evolving with them. Because no matter where colleagues work, behind a desk or behind a screen, in stores or in distribution centers, the Company believes they are guided by their strong sense of culture and what it means to be part of the Macy's family.

The Company has taken enhanced safety measures to help mitigate the spread of COVID-19 to colleagues and customers including requiring all customers to wear face masks in stores, enforcing social distancing guidelines, increasing safety equipment in stores, offering contactless shopping opportunities, providing company-supplied personal protection equipment and wellness checks for colleagues, and performing enhanced cleaning.

Learning & Development

Macy's believes that learning goes hand in hand with career growth, personal satisfaction and outstanding results. The Company aspires to create a learning culture where colleagues actively learn, apply what they have learned to address business challenges and share their knowledge, including their mistakes, to help others grow. Learning is accessible through Ignite (powered by Degreed), the Company's self-directed learning experience platform as well as through technology, social learning and meaningful experiences and exposures with colleagues.

The Company makes investments in its people leaders and future leaders. Macy's and Bloomingdale's Executive Development Programs offer immersive, hands-on learning experiences for recent college graduates from top universities across the U.S. to jump start a career in retail, with specialization in technology, digital, stores, merchandising, planning, human resources and credit and customer service. Macy's and Bloomingdale's offer internships for college students and Bloomindale's offers an early immersion program focused on providing experiential learning and career exposure to those who identify with underrepresented groups. Bluemercury's Shooting Stars is a six-month mentorship program that empowers mentees to own their journey by creating a development plan, becoming an inclusive leader and leveraging resources to support their career aspirations. In 2019, Macy's partnered with Parsons School of Design to launch Macy's Fashion Academy - a custom executive education program designed to offer best-in-class development across all disciplines of its merchant talent.

Approximately 81% of colleagues completed unconscious bias training in 2019 and approximately 96% of professional colleagues have utilized Ignite for personal and professional development. People leaders invest a minimum of 40 hours of leadership development each year. Professional colleagues participate in a 90-day onboarding experience with performance milestones, support resources and role-specific training.

Data Analytics

Macy's is embedding data and analytics into its human capital management. Below are examples of how the Company leverages data-driven insights to support key business decisions.

- Career development: Allow colleagues to access their data and share their skills/career aspirations with the enterprise
- Culture: Consistently assess the health of its culture, its team's performance and its talent pipelines
- Human resources: Standardized its employment and compensation practices across all business groups
- Leadership development: Leading technology solutions support people leaders with workforce management, including immediate access to performance, talent and compensation information for their total teams
- Talent recruitment and retention: Plan, recruit and retain talent, allowing it to co-locate teams critical to company growth and staff them with highly engaged top talent
- Workplace structure: Create multi-year strategies and prioritize workplace changes that align with customer and colleagues' need

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Talent

Macy's employs approximately 90,000 full-time, part-time and seasonal colleagues nationwide across a variety of functions and roles. The Company is committed to having the best talent in retail – encouraging the continuous upskilling of its colleagues and empowering them to chart their own career paths, while staying focused on acquiring the best and brightest to inject fresh thinking.

Total Rewards

Macy's offers comprehensive benefits and an awards strategy that recognizes performance and talent development. Eligible colleagues have varied medical plan options to meet individual needs. The Company's commitment to colleagues' well-being expanded during the pandemic in 2020, as it covered 100% of insurance premiums for colleagues while on furlough, including coverage for dependents. The Company provides paid time-off, parental leave and holiday pay as well as a company 401(k) plan and match, dependent care flexible spending account, colleague merchandise discount and tuition reimbursement for eligible colleagues.

The Company believes that pay equity is fundamental to its culture and D&I strategy. Compensation is based on job position, responsibilities, experience and performance with incentive opportunities that allow all colleagues to share in the Company's success.

In 2021, the Company expects to achieve greater than 99% pay equity across gender and race. In terms of both base pay and total compensation, the Company expects to pay female colleagues at greater than 99% of what it pays male colleagues, and it expects that minorities will be paid at greater than 99% of what it pays non-minorities in the U.S.

The Company informs its compensation approach through market surveys and pay ranges to ensure pay is competitive and fair and has a robust process to assess internal pay levels for consistency and fairness. The Company's incentive programs reward colleagues across all levels and functions for achievements in driving business results and upholding its shared culture and values, including annual cash incentives for corporate colleagues based on performance, Path to Growth quarterly incentive program for frontline colleagues, spot bonuses and commissions for store colleagues, and annual equity grants to eligible senior management.

Number of Employees

As of January 30, 2021, excluding seasonal employees, Macy's had 75,711 full-time and part-time employees. Because of the seasonal nature of the retail business, the number of employees peaks in the holiday season. Approximately 7% of employees are represented by unions.

Macy's, Inc.'s Human Capital Report was released in March 2021 and is available at https://macys.learn.taleo.net/files/upload/hcr/index_ORIG.html#/lessons/MQA5eF65af1i3n8XU_BME3xQTsmGcmHE. The contents of the Human Capital Report are not incorporated by reference into this Annual Report on Form 10-K.

Information about our Executive Officers

The following table sets forth certain information as of March 25, 2021 regarding the Executive Officers of the Company:

Name	Age	Position with the Company
Jeff Gennette	59	Chief Executive Officer, Chairman of the Board and Director
Adrian V. Mitchell	47	Executive Vice President and Chief Financial Officer
Elisa D. Garcia	63	Executive Vice President, Chief Legal Officer and Secretary
John T. Harper	61	Executive Vice President and Chief Operations Officer
Danielle L. Kirgan	45	Executive Vice President and Chief Transformation and Human Resources Officer
Paul Griscom	40	Senior Vice President and Controller

Executive Officer Biographies

Jeff Gennette has been Chief Executive Officer of the Company since March 2017 and Chairman of the Board since January 2018; prior thereto he was President from March 2014 to August 2017, Chief Merchandising Officer from

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

February 2009 to March 2014, Chairman and Chief Executive Officer of Macy's West in San Francisco from February 2008 to February 2009 and Chairman and Chief Executive Officer of Seattle-based Macy's Northwest from February 2006 through February 2008.

Adrian V. Mitchell has been Executive Vice President and Chief Financial Officer of the Company since November 2020; prior thereto he served as a Managing Director and Partner in the DigitalBCG and Consumer Practices of Boston Consulting Group from 2017 to 2020, Chief Executive Officer of Arhaus LLC from 2016 to 2017, executive positions at Crate and Barrel Holdings, Inc. from 2010 to 2015 including interim CEO, Chief Operating & Chief Financial Officer and Chief Financial Officer, and management positions at Target Corporation from 2007 to 2010 including Director of Strategy & Interactive Design for target.com and Director of Innovation & Productivity leading enterprise-wide projects for Target Corporation.

Elisa D. Garcia has been Executive Vice President, Chief Legal Officer and Secretary of the Company since September 2016; prior thereto she served as Chief Legal Officer of Office Depot, Inc. from December 2013 to September 2016, Executive Vice President and Secretary from July 2007 to September 2016 and General Counsel from July 2007 to December 2013.

John T. Harper has been Executive Vice President and Chief Operations Officer of the Company since January 2020; prior thereto he served as Chief Stores Officer from September 2017 to January 2020, President of Store Operations from May 2009 to September 2017, President of Macy's Home Store from 2007 to 2009, Vice Chairman of Macy's Midwest from 2006 to 2007 and Chairman of Hecht's department stores from 2004 to 2006.

Danielle L. Kirgan has been Executive Vice President and Chief Transformation and Human Resources Officer of the Company since February 2020 and Chief Human Resources Officer since October 2017; prior thereto she served as Senior Vice President, People at American Airlines Group, Inc. from October 2016 to October 2017, Chief Human Resources Officer at Darden Restaurants, Inc. from January 2015 to October 2016 and Senior Vice President from May 2010, Vice President, Global Human Resources at ACI Worldwide, Inc. from January 2009 to December 2009, and Vice President, Human Resources at Conagra Foods, Inc. from 2004 to 2008.

Paul Griscom has been Senior Vice President and Controller of the Company since August 2020; prior thereto he served as Vice President and interim Principal Accounting Officer from June to August 2020, Vice President, Financial Reporting and Accounting Services from May 2019 to August 2020, Vice President, Financial Reporting from June 2017 to April 2019, Director of Financial Reporting from July 2016 to May 2017, Director, Training & Products, GAAP Dynamics from 2012 to 2016 and held various positions at KPMG LLP from 2000 to 2012.

Recent Developments

On March 1, 2021, the Company issued a press release announcing that John T. Harper will depart the Company effective August 1, 2021. Subsequently, the role of chief operations officer will be eliminated.

Item 1A. Risk Factors.

In evaluating the Company, the risks described below and the matters described in "Forward-Looking Statements" should be considered carefully. Such risks and matters are numerous and diverse, may be experienced continuously or intermittently, and may vary in intensity and effect. Although the risks are organized by heading, and each risk is described separately, many of the risks are interrelated. Any of such risks and matters, individually or in combination, could have a material adverse effect on our business, prospects, financial condition, results of operations and cash flows, as well as on the attractiveness and value of an investment in the Company's securities.

The recent outbreak of COVID-19 has had and will continue to have a significant negative impact on the Company's business and financial results.

In December 2019, there was an outbreak of COVID-19 in China that has since spread to the other regions of the world. The outbreak was subsequently labeled as a global pandemic by the World Health Organization in March 2020. As the pandemic continues to spread throughout the United States, businesses as well as federal, state and local governments have implemented significant actions to attempt to mitigate this public health crisis. Although the ultimate

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

severity of the COVID-19 outbreak is uncertain at this time, the pandemic has had and will continue to have adverse impacts on the Company's financial condition and results of operations, including, but not limited to:

- On March 18, 2020, the Company temporarily closed all of its stores and subsequently furloughed the majority of its workforce. As different states and localities began to ease the regulations imposed to slow the spread of COVID-19, the Company began to reopen its stores and by the end of the second quarter of 2020, substantially all of the Company's stores had reopened. As a result of the COVID-19 pandemic, and particularly with the reopening of stores, the Company implemented safety measures and health and wellness precautions across its stores and facilities to mitigate risk to its customers and colleagues. These efforts to protect the health and well-being of customers and Company colleagues have resulted in, and will continue to result in, additional selling, general and administrative ("SG&A") expenses. Recently, pockets of resurgence and variant strains of COVID-19 have emerged in parts of the world and the U.S., which may negatively impact store performance, as consumer shopping behaviors are impacted or government officials reinstate or prolong restrictions that may include occupancy limits, curfews and closures of non-essential businesses. Outbreaks and variant strains of the COVID-19 virus may continue to emerge or grow, which could require the Company to close its stores or further limit their operations. As a result, there can be no assurance as to whether stores can remain open or whether further store closures may be required.
- During the first and second quarters of 2020, the Company experienced significant reductions and volatility in demand for its retail products as customers were not able to purchase merchandise in stores due to quarantine or government or self-imposed restrictions placed on the Company's stores' operations. Despite continued store recovery in the third and fourth quarters of 2020, store sales declined significantly compared to the same periods last year. Additionally, social distancing measures or changes in consumer spending behaviors due to COVID-19 have impacted and may continue to impact traffic in stores and could result in a loss of sales and profit.
- COVID-19 has had a significant impact on the economic conditions in North America as well as a significant impact on discretionary consumer spending and consumer shopping behaviors. In response to the disruption caused by the COVID-19 pandemic, the Company reconfigured its cost base through colleague reductions and reduced discretionary spending and has made investments to adapt to the changes in consumer behavior. While it is premature to accurately predict the ultimate impact of these developments, the Company expects its results of operations will be adversely impacted in a significant manner and such impacts could continue for an undetermined amount of time.
- The Company has experienced and may continue to experience temporary or long-term disruptions in its supply chain, as the outbreak has resulted in travel disruptions and has impacted manufacturing and distribution throughout the world. The receipt of products or raw material sourced from impacted areas has been and may continue to be slowed or disrupted, which could impact the Company's private brands or the fulfillment of merchandise orders from the Company's brand partners. Furthermore, transportation delays and cost increases, more extensive travel restrictions, closures or disruptions of businesses and facilities and social, economic, political or labor instability in the affected areas have impacted and may continue to impact the Company, its suppliers' operations and its customers.
- The Company has been and may continue to be required to change its plan for inventory receipts, which could place financial pressure on its brand partners. Such actions may negatively impact relationships with brand partners or adversely impact their financial performance and position. If this occurs, current brand partners' ability to meet their obligations to the Company may be impacted or the Company may also be required to identify new brand partner relationships.
- The Company's liquidity was negatively impacted by the store closures. While the Company has obtained additional financing, further actions may be required to improve the Company's cash position, including but not limited to, monetizing Company assets, reinstituting colleague furloughs, and foregoing capital expenditures and other discretionary expenses. Failure to obtain any necessary additional financing or enhance the Company's liquidity could lead to default on its current financing arrangements and impact the Company's ability to meet its obligations as they come due.

The Company cannot foresee whether the outbreak of COVID-19 will be effectively contained, nor can it predict the severity and duration of its impact, how variant strains of the COVID-19 virus will impact the pandemic, or the availability and distribution of effective medical treatments or vaccines. As such, the Company will continue to assess the highly uncertain financial impacts of COVID-19. The disruption to the global economy and to the Company's

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

business may lead to triggering events that may indicate that the carrying value of certain assets, including inventories, long-lived assets, intangibles, and goodwill, may not be recoverable.

The impact of COVID-19 may also exacerbate other risks included in in this section, any of which could be material. The situation is changing rapidly, and future impacts may materialize that are not yet known. Even if the COVID-19 pandemic subsides, the Company may continue to experience materially adverse impacts to the Company's business as a result of the virus' long-term economic impact, including adverse impacts on the business operations, liquidity and impacts of any recession that may occur in the future.

Strategic, Operational and Competitive Risks

Our strategic initiatives may not be successful, which could negatively affect our profitability and growth.

In February 2020, we announced the Polaris strategy, a multi-year plan designed to stabilize profitability and position the Company for sustainable, profitable growth. Over the course of the COVID-19 pandemic, we have refined the components of the Polaris strategy to focus where we believe we can drive competitive advantage and differentiation to first recover business and then drive growth, including a focus on winning with fashion and style, delivering clear value, excelling in digital shopping, enhancing store experience, modernizing supply chain and enabling transformation. Our ability to achieve sustainable, profitable growth is subject to the successful implementation of our strategic plans, including the Polaris strategy, and realization of anticipated benefits and savings. If these investments or initiatives do not perform as expected or create implementation or operational challenges, our profitability and growth could suffer.

Our sales and operating results depend on our ability to anticipate and respond to consumer preferences and manage our inventory and merchandise selection.

The fashion and retail industries are subject to sudden shifts in consumer trends and consumer spending. Our sales and operating results depend in part on our ability to predict or respond to changes in fashion trends and consumer preferences in a timely manner. We develop new retail concepts and continuously adjust our inventory position in certain major and private-label brands and product categories in an effort to attract and retain customers. Any sustained failure to anticipate, identify and respond to emerging trends in lifestyle and consumer preferences could negatively affect our business and results of operations.

Our profitability depends on our ability to manage inventory levels and merchandise selection. Overestimating customer demand for merchandise will likely result in the need to record inventory markdowns and sell excess inventory at clearance prices, which would negatively impact our gross margins and operating results. Underestimating customer demand for merchandise can lead to inventory shortages, missed sales opportunities and negative customer experiences.

The Company faces significant competition and challenges as consumers continue to migrate to online shopping and depends on its ability to differentiate itself in retail's ever-changing environment.

We conduct our retail merchandising business under highly competitive conditions. Although Macy's, Inc. is one of the nation’s largest retailers, we have numerous and varied competitors at the national and local levels, including department stores, specialty stores, general merchandise stores, manufacturers’ outlets, off-price and discount stores, online retailers and catalogs, among others. Competition is characterized by many factors, including assortment, advertising, price, quality, service, location, reputation and credit availability. Any failure by us to compete effectively could negatively affect our business and results of operations.

As consumers continue to migrate online, a trend that has accelerated with the COVID-19 pandemic, we face pressures to not only compete from a price perspective with our competitors, some of whom sell the same products, but also to differentiate Macy's, Inc. merchandise offerings, service and shopping experience to stay relevant in retail's ever-changing environment. We continue to significantly invest in our omnichannel capabilities to provide our customers with a seamless shopping experience between our store locations and our online and mobile environments and a favorable fashion experience. Insufficient, untimely or misguided investments in this area could significantly impact our profitability and growth and affect our ability to attract new customers, as well as maintain our existing ones.

In addition, a continued decline of customer store traffic and migration of sales from brick and mortar stores to digital platforms could lead to additional store closures, restructuring and other costs that could adversely impact our results of operations and cash flows.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Our ability to grow depends in part on our stores remaining relevant to customers.

We have invested in facilities and fixtures upgrades, merchandise assortment and customer service in selected stores to improve customer retention rates and overall customer satisfaction. While these investments are intended to improve the customer experience in our stores and drive traffic, realization of these benefits may not occur.

Because we rely on the ability of our physical retail locations to remain relevant to customers, providing desirable and sought-out shopping experiences is important to our financial success. Changes in consumer shopping habits, an over-malled/over-retailed environment, financial difficulties at other anchor tenants, significant mall vacancy issues, mall violence and new on- and off-mall developments could each adversely impact the traffic at current retail locations and lead to a decline in our financial condition or performance.

We may not be able to successfully execute our real estate strategy.

We continue to explore opportunities to monetize our real estate portfolio, including sales of stores as well as non-store real estate such as warehouses, outparcels and parking garages. We also continue to evaluate our real estate portfolio to identify opportunities where the redevelopment value of our real estate exceeds the value of non-strategic operating locations. This strategy is multi-pronged and may include transactions, strategic alliances or other arrangements with mall developers or other unrelated third-parties. Due to the cyclical nature of real estate markets, the performance of our real estate strategy is inherently volatile and could have a significant impact on our results of operations or financial condition.

Our revenues and cash requirements are affected by the seasonal nature of our business.

Our business is seasonal, with a high proportion of revenues and operating cash flows generated during the second half of the year, which includes the fall and the months of November and December. A disproportionate amount of our revenues is in the fourth quarter due to this seasonality. Should sales during this period fall below our expectations, a disproportionately negative impact on our annual results of operations could occur.

We incur significant additional expenses in the period leading up to the months of November and December in anticipation of higher sales volume in those periods, including costs for additional inventory, advertising and employees. If we are not successful in executing our sales strategy during this period, we may have to sell the inventory at significantly reduced prices or may not be able to sell the inventory at all, which could have a material adverse effect on our results of operations and cash flows.

We depend on our ability to attract, train, develop and retain quality employees.

Our business is dependent upon attracting, training, developing and retaining quality employees. Macy's, Inc. has a large number of employees, many of whom are in entry level or part-time positions with historically high rates of turnover. Our ability to meet labor needs while controlling costs associated with hiring and training new employees is subject to external factors such as unemployment levels, prevailing wage rates, minimum wage legislation and changing demographics. Low unemployment and a competitive wage environment have impacted our ability to attract and recruit talent, particularly for science, technology, engineering and math positions. The Company operates in a highly competitive and challenging business environment and is highly dependent upon management personnel to develop and effectively execute successful business strategies and tactics. Restructurings and organizational changes can have near-term impacts on knowledge transfer and result in the loss of key subject matter experts and leaders. Any circumstances that adversely impact our ability to attract, train, develop and retain quality employees could negatively affect our business and results of operations.

Increases in labor costs and the cost of employee benefits could impact our financial results and cash flow.

Minimum wage increases by states and wage and benefit increases to attract and retain workers in a tight labor market have increased labor costs in the retail sector. These increased costs pressure our margins and could have a negative impact on our financial results, particularly if future increases are instituted by state legislatures or the federal government.

Our expenses relating to employee health benefits are significant. Unfavorable changes in the cost of such benefits could negatively affect our financial results and cash flow. Healthcare costs have risen significantly in recent years, and recent legislative and private sector initiatives regarding healthcare reform have resulted and could continue to result in significant changes to the U.S. healthcare system. Due to uncertainty regarding legislative or regulatory changes, we are not able to fully determine the impact that future healthcare reform will have on our company-sponsored medical plans.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

If cash flows from our private label credit card decrease, our financial and operational results may be negatively impacted.

We previously sold most of our credit accounts and related receivables to Citibank (in its role as the issuer of our credit card). Following the sale, we share in the economic performance of the credit card program with Citibank. Deterioration in economic or political conditions could adversely affect the volume of new credit accounts, the amount of credit card program balances and the ability of credit card holders to pay their balances. These conditions could result in the Company receiving lower payments under the credit card program.

Under the terms of the credit card program, Citibank has the right to terminate the agreement prior to the end of the current term if sales decrease by more than 34% over a twelve-month period as compared to the fiscal twelve-month period from July 2006 to June 2007 (the "Benchmark Year"). Based on the results of the Company's February 2021 fiscal period, sales for the most recent twelve-month period then ended have decreased by more than 34% as compared to the Benchmark Year. We are in on-going discussions with Citibank concerning the credit card program. We cannot assure that Citibank will not terminate the credit card program or require more favorable terms to continue the credit card program. If Citibank does terminate the credit card program, any new credit card program may be on terms less favorable to us than the current credit card program.

Credit card operations are subject to many federal and state laws that may impose certain requirements and limitations on credit card providers. Citibank and our subsidiary bank, FDS Bank, may be required to comply with regulations that may negatively impact the operation of our private label credit card. This negative impact may affect our revenue streams derived from the sale of such credit card accounts and our financial results.

Our defined benefit plan funding requirements or plan settlement expense could impact our financial results and cash flow.

Significant changes in interest rates, decreases in the fair value of plan assets and timing and amount of benefit payments could affect the funded status of our plans and could increase future funding requirements of the plans. A significant increase in future funding requirements could have a negative impact on our cash flows, financial condition or results of operations.

These plans allow eligible retiring employees to receive lump sum distributions of benefits earned. Under applicable accounting rules, if annual lump sum distributions exceed an actuarially determined threshold of the total of the annual service and interest costs, we would be required to recognize in the current period of operations a settlement expense of a portion of the unrecognized actuarial loss and could have a negative impact on our results of operations.

If our company's reputation and brand are not maintained at a high level, our operations and financial results may suffer.

We believe our reputation and brand are partially based on the perception that we act equitably and honestly in dealing with our customers, employees, business partners and shareholders. Our reputation and brand may be deteriorated by any incident that erodes the trust or confidence of our customers or the general public, particularly if the incident results in significant adverse publicity or governmental inquiry. Information about us, whether or not true, may be instantly and easily posted on social media platforms at any time and may be adverse to our reputation or brand. The harm could be immediate without affording us an opportunity for redress or correction. If our reputation or brand is damaged, our customers may refuse to continue shopping with us, potential employees may be unwilling to work for us, business partners may be discouraged from seeking future business dealings with us and, as a result, our operations and financial results may suffer.

If we are unable to protect our intellectual property, our brands and business could be damaged.

We believe that our copyrights, trademarks, trade dress, trade secrets and similar intellectual property are important assets and key elements of our strategy, including those related to our private brand merchandise. We rely on copyright and trademark law, trade secret protection and confidentiality agreements with our employees, consultants, vendors and others to protect our proprietary rights. If the steps we take to protect our proprietary rights are inadequate, or if we are unable to protect or preserve the value of our copyrights, trademarks, trade secrets and other proprietary rights for any reason, our merchandise brands and business could be negatively affected.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Infrastructure Risks

Unforeseen disruptions in our distribution and fulfillment centers could have an adverse impact on our business and operations.

Our business depends on the orderly receipt and distribution of merchandise and effective management of our distribution and fulfillment centers. Unforeseen disruptions in operations due to fire, severe weather conditions, natural disasters, health pandemics or other catastrophic events, labor disagreements, or other shipping problems may result in the loss or unavailability of inventory and/or delays in the delivery of merchandise to our stores and customers.

A material disruption in our information technology systems could adversely affect our business or results of operations.

We rely extensively on our information technology systems to process transactions, summarize results and manage our business. Our information technology systems are subject to damage or interruption from power outages, computer and telecommunications failures, computer viruses, cyber-attack or other security breaches, catastrophic events such as fires, floods, earthquakes, tornadoes, hurricanes, acts of war or terrorism, and usage errors by our employees. If our information technology systems are damaged or cease to function properly, including a material disruption in our ability to authorize and process transactions at our stores or on our online systems, we may have to make a significant investment to fix or replace them, and we may suffer loss of critical data and interruptions or delays in our operations. Any material interruption in our information technology systems could negatively affect our business and results of operations.

In addition, COVID-19 may have an adverse impact on our information technology systems, including telecommuting issues associated with our employee population working remotely or an increase in online orders due to disruptions or closures of our retail store operations.

If our technology-based e-commerce systems do not function properly, our operating results could be negatively affected.

Customers are increasingly using computers, tablets and smart phones to shop online and to do price and comparison shopping. We strive to anticipate and meet our customers' changing expectations and are focused on building a seamless shopping experience across our omnichannel business. Any failure to provide user-friendly, secure e-commerce platforms that offer merchandise and delivery options that resonate with customers' could place us at a competitive disadvantage, result in the loss of online and other sales, harm our reputation with customers and have a material adverse impact on the growth of our business and our operating results.

Information Security, Cybersecurity, Privacy and Data Management Risks

A breach of information technology systems could adversely affect our reputation, business partner and customer relationships and operations, and result in high costs.

Through our sales, marketing activities, and use of third-party information, we collect and store certain non-public personal information that customers provide to purchase products or services, enroll in promotional programs, register on websites, or otherwise communicate to us. This may include phone numbers, driver license numbers, contact preferences, personal information stored on electronic devices, and payment information, including credit and debit card data. We gather and retain information about employees in the normal course of business. We may share information about such persons with vendors that assist with certain aspects of our business. In addition, our online operations depend upon the transmission of confidential information over the Internet, such as information permitting cashless payments.

We employ safeguards for the protection of this information and have made significant investments to secure access to our information technology network. For instance, we have implemented authentication protocols, installed firewalls and anti-virus/anti-malware software, conducted continuous risk assessments, and established data security breach preparedness and response plans. We also employ encryption and other methods to protect our data, promote security awareness with our associates and work with business partners in an effort to create secure and compliant systems.

However, these protections may be compromised as a result of third-party security breaches, burglaries, cyberattacks, errors by employees or employees of third-party vendors, or contractors, misappropriation of data by

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

employees, vendors or unaffiliated third-parties, or other irregularities that may result in persons obtaining unauthorized access to company data.

Retail data frequently targeted by cybercriminals includes consumer credit card data, personally identifiable information, including social security numbers, and health care information. For retailers, point of sale and e-commerce websites are often attacked through compromised credentials, including those obtained through phishing, vishing and credential stuffing. Other methods of attack include advanced malware, the exploitation of software and operating vulnerabilities, and physical device tampering/skimming at card reader units. We believe these attack methods will continue to evolve.

Despite instituting controls for the protection of such information, no commercial or government entity can be entirely free of vulnerability to attack or compromise given that the techniques used to obtain unauthorized access, disable or degrade service change frequently. During the normal course of business, we have experienced and expect to continue to experience attempts to compromise our information systems. Unauthorized parties may attempt to gain access to our systems or facilities, or those of third parties with whom we do business, through fraud, trickery, or other forms of deception to employees, contractors, vendors and temporary staff. We may be unable to protect the integrity of our systems or company data. An alleged or actual unauthorized access or unauthorized disclosure of non-public personal information could:

- materially damage our reputation and brand, negatively affect customer satisfaction and loyalty, expose us to individual claims or consumer class actions, administrative, civil or criminal investigations or actions, and infringe on proprietary information; and
- cause us to incur substantial costs, including costs associated with remediation of information technology systems, customer protection costs and incentive payments for the maintenance of business relationships, litigation costs, lost revenues resulting from negative changes in consumer shopping patterns, unauthorized use of proprietary information or the failure to retain or attract customers following an attack. While we maintain insurance coverage that may, subject to policy terms and conditions, cover certain aspects of cyber risks, such insurance coverage may be unavailable or insufficient to cover all losses or all types of claims that may arise in the continually evolving area of cyber risk.

Supply Chain and Third-Party Risks

We depend on vendors and other sources of merchandise, goods and services outside the U.S. Our business could be affected by disruptions in, or other legal, regulatory, political, economic or public health issues associated with, our supply network.

We depend on vendors for timely and efficient access to products we sell. We source the majority of our merchandise from manufacturers located outside the U.S., primarily Asia. Current economic conditions may adversely impact our vendors and they may be unable to access financing or become insolvent and unable to supply us with products. Any major changes in tax policy, such as the disallowance of tax deductions for imported merchandise could have a material adverse effect on our business, results of operations and liquidity.

The procurement of all our goods and services is subject to the effects of price increases, which we may or may not be able to pass through to our customers. In addition, our procurement of goods and services from outside the U.S. is subject to risks associated with political or financial instability, trade restrictions, tariffs, currency exchange rates, transport capacity and costs, health pandemics and other factors relating to foreign trade. All of these factors may affect our ability to access suitable merchandise on acceptable terms, are beyond our control and could negatively affect our business, results of operations and liquidity.

The U.S. has been engaged in extended trade negotiations with China, which has resulted in the implementation of tariffs on a significant number of products manufactured in China and imported into the U.S. On May 10, 2019, the Trump Administration imposed a 25% tariff on approximately $200 billion worth of imports from China into the U.S. (the “Stage 3 Tariffs”), which imports include merchandise for both private-label and national brands sold in our stores. On August 1, 2019, the Trump Administration announced its intent to impose a 10% tariff on all remaining imports from China, valued at approximately $300 billion (the “Stage 4 Tariffs”), which imports also include merchandise sold in our stores. The proposed Stage 4 Tariffs were increased to 15% in August 2019 following retaliatory tariffs from China, and a portion of such 15% tariffs went into effect on September 1, 2019 (the “Stage 4A Tariffs”). Subsequently, in October 2019, the Trump Administration announced the suspension of the remaining new 15% tariffs (the “Stage 4B Tariffs”) following positive negotiations with China. On January 15, 2020, the U.S. and China signed an agreement known as the

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

"Phase One" trade deal, pursuant to which, among other things, the Stage 3 Tariffs remained unchanged, the Stage 4A Tariffs were reduced from 15% to 7.5%, and the Stage 4B Tariffs were indefinitely suspended.

We continue to evaluate the impact of the effective tariffs, including potential future retaliatory tariffs, as well as other recent changes in foreign trade policy and the U.S. Administration on our supply chain, costs, sales and profitability, and are actively working through strategies to mitigate such impact, including reviewing sourcing options and working with our vendors and merchants. At this time, it is unknown how long U.S. tariffs on Chinese goods will remain in effect or whether additional tariffs will be imposed. Depending upon their duration and implementation, as well as our ability to mitigate their impact, these changes in foreign trade policy and any recently enacted, proposed and future tariffs on products imported by us from China could negatively impact our business, results of operations and liquidity if they seriously disrupt the movement of products through our supply chain or increase their cost. In addition, while we may be able to shift our sourcing options, executing such a shift would be time consuming and would be difficult or impracticable for many products and may result in an increase in our manufacturing costs. The adoption and expansion of trade restrictions, retaliatory tariffs, or other governmental action related to tariffs or international trade agreements or policies has the potential to adversely impact demand for our products, our costs, our customers, our suppliers, and/or the U.S. economy, which in turn could adversely impact our results of operations and business.

If our vendors, or any raw material vendors on which our vendors or our private label business relies, suffer prolonged manufacturing or transportation disruptions due to public health conditions or other unforeseen events, such as the COVID-19 pandemic, our ability to source product could be adversely impacted which would adversely affect our results of operations.

Disruption of global sourcing activities and quality and other concerns over our own brands could negatively impact brand reputation and earnings.

Economic and civil unrest in areas of the world where we source products, as well as shipping and dockage issues, could adversely impact the availability or cost of our products, or both. Most of the Company's goods imported to the U.S. arrive from Asia through ports located on the U.S. west coast and are subject to potential disruption due to labor unrest, security issues or natural disasters affecting any or all of these ports. In addition, in recent years, we have substantially increased the number and types of merchandise that are sold under the Company's proprietary brands. While we have focused on the quality of our proprietary branded products, we rely on third-parties to manufacture these products. Such third-party manufacturers may prove to be unreliable, the quality of our globally sourced products may vary from expectations and standards, the products may not meet applicable regulatory requirements which may require us to recall these products, or the products may infringe upon the intellectual property rights of third-parties. We face challenges in seeking indemnities from manufacturers of these products, including the uncertainty of recovering on such indemnity and the lack of understanding by manufacturers of U.S. product liability laws in certain foreign jurisdictions.

We also face concerns relating to human rights, working conditions and other labor rights and conditions and environmental impact in factories or countries where merchandise that we sell is produced and concerns about transparent sourcing and supply chains. We require all vendors for both private and national brands to comply with our vendor and supplier code of conduct, which outlines minimum standards to help ensure our merchandise is produced in workplaces free of abusive, exploitative or unsafe working conditions, and to comply with applicable laws and regulations of the United States and the country of manufacture or exportation. Although we have implemented policies and procedures designed to facilitate compliance with laws and regulations relating to production of merchandise, doing business in foreign countries and importing merchandise, and to screen, train and monitor our private label vendors to ensure safe and ethical treatment of workers in our supply chain, there can be no assurance that our vendors and other third parties with whom we do business will not violate such laws and regulations or our policies, which could subject us to liability and could adversely impact our reputation, results of operations and business.

Material disruptions in relationships with third-parties with whom the Company does business could adversely affect its operations.

The Company is a party to contracts, transactions and business relationships with various third parties, including suppliers, service providers, lenders and participants in joint ventures, strategic alliances and other commercial relationships. In some cases, we depend upon such third parties to provide products, services, advertising, technology infrastructure, development and support, data analytics, logistics, other goods and services to operate our business in the ordinary course, extensions of credit, credit card accounts and related receivables, and other matters. Furthermore, third-party vendors may sell products directly to consumers in addition to, or in some cases in lieu of, traditional wholesale channels. As our business model depends on offering quality and relevant merchandise brands from third-party vendors

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

in addition to our own private label products, any material disruption in our relationship with such vendors, or material disruption in the products or services provided by other third parties, could adversely affect our revenues, expense structure, earnings and operations.

Economic, Global, Legal and External Risks

The Company's business is subject to discretionary consumer spending, unfavorable economic and political conditions, extreme violence and other related risks.

Our sales are significantly affected by discretionary spending by consumers. Consumer spending may be affected by many factors outside of our control, including general economic conditions, consumer disposable income levels, consumer confidence levels, the availability, cost and level of consumer debt, consumer behaviors towards incurring and paying debt, the cost of basic necessities and other goods, the strength of the U.S. Dollar relative to foreign currencies and the effects of the weather, natural disasters or health pandemics. These factors can have psychological or economic impacts on consumers that affect their discretionary spending habits. Any decline in discretionary spending by consumers could negatively affect our business and results of operations.

Unfavorable global, domestic or regional economic or political conditions and other developments and risks could negatively affect our business and results of operations. For example, unfavorable changes related to interest rates, rates of economic growth, fiscal and monetary policies of governments, inflation, deflation, tax rates and policy, unemployment trends, energy prices, and other matters that influence the availability and cost of merchandise, consumer confidence, spending and tourism could negatively affect our business and results of operations. Unstable political conditions, civil unrest, terrorist activities, armed conflicts or events of extreme violence may disrupt commerce and could negatively affect our business and results of operations.

Our business could be affected by extreme weather conditions, natural disasters or regional or global health pandemics.

Extreme weather conditions in the areas in which our stores are located could negatively affect our business and results of operations. For example, frequent or unusually heavy snowfall, ice storms, rainstorms or other extreme weather conditions over a prolonged period could make it difficult for our customers to travel to our stores and thereby reduce our sales and profitability. Our business is also susceptible to unseasonable weather conditions. For example, extended periods of unseasonably warm temperatures during the winter season or cool weather during the summer season could reduce demand for a portion of our inventory and thereby reduce our sales and profitability. In addition, extreme weather conditions could result in disruption or delay of production and delivery of materials and products in our supply chain and cause staffing shortages in our stores.

Natural disasters such as hurricanes, tornadoes and earthquakes, or a combination of these or other factors, could damage or destroy our facilities or make it difficult for customers to travel to our stores, thereby negatively affecting our business and results of operations.

Litigation, legislation, regulatory developments or non-compliance could adversely affect our business and results of operations.

We are subject to various federal, state and local laws, rules, regulations, inquiries and initiatives in connection with both our core business operations and our credit card and other ancillary operations (including the Credit Card Act of 2009 and the Dodd-Frank Wall Street Reform and Consumer Protection Act of 2010). Recent and future developments relating to such matters could increase our compliance costs and adversely affect the profitability of our credit card and other operations. Our effective tax rate is impacted by a number of factors, including changes in federal or state tax law, interpretation of existing laws and the ability to defend and support the tax positions taken on historical tax returns. Certain changes in any of these factors could materially impact the effective tax rate and net income.

We are also subject to anti-bribery, customs, child labor, truth-in-advertising and other laws, including consumer protection regulations and zoning and occupancy ordinances that regulate retailers generally and/or govern the importation, promotion and sale of merchandise and the operation of retail stores and warehouse facilities. Although we undertake to monitor changes in these laws, if these laws change without our knowledge, or are violated by importers, designers, manufacturers, distributors or agents, we could experience delays in shipments and receipt of goods or be subject to fines or other penalties under the controlling regulations, any of which could negatively affect our business and results of operations. In addition, we are regularly involved in various litigation matters that arise in the ordinary

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

course of our business. Adverse outcomes in current or future litigation could negatively affect our financial condition, results of operations and cash flows.

Changes in applicable environmental regulations, including increased or additional regulations to limit carbon emissions or other greenhouse gases may result in increased compliance costs, capital expenditures and other financial obligations which could affect our profitability.

In addition, our business is subject to complex and rapidly evolving laws addressing data privacy and data protection and companies are under increased regulatory scrutiny with respect to these matters. The Federal Trade Commission and many state attorneys general are interpreting federal and state consumer protection laws to impose standards for the online collection, use, dissemination and security of data. The interpretation and application of existing laws regarding data privacy and data protection are in flux and many states are considering new regulations in this area, The California Consumer Privacy Act (CCPA), California Privacy Rights Act (CPRA) and other applicable U.S. privacy laws or new state or federal laws may limit our ability to collect and use data, require us to modify our data processing practices or result in the possibility of fines, litigation or orders which may have an adverse effect on our business and results of operations. The burdens imposed by these and other laws and regulations that may be enacted, or new interpretations of existing laws and regulations, may also require us to incur substantial costs to reach compliance or change the manner in which we use data.

Our sales and operating results could be adversely affected by product safety concerns.

If the Company's merchandise offerings do not meet applicable safety standards or consumers' expectations regarding safety, we could experience decreased sales, increased costs and/or be exposed to legal and reputational risk. Events that give rise to actual, potential or perceived product safety concerns could expose the Company to government enforcement action and/or private litigation. Reputational damage caused by real or perceived product safety concerns could negatively affect our business and results of operations.

Financial Risks

Inability to access capital markets could adversely affect our business or financial condition.

Changes in the credit and capital markets, including market disruptions, limited liquidity and interest rate fluctuations, may increase the cost of financing or restrict our access to this potential source of future liquidity. A downgrade in the ratings that rating agencies assign to the Company's short- and long-term debt has and may continue to negatively impact our access to the debt capital markets and increase our cost of borrowing. In addition, our asset-based credit agreement requires us to maintain a specified fixed charge coverage ratio. Our ability to comply with the ratio may be affected by events beyond our control, including prevailing economic, financial and industry conditions. If our results of operations deteriorate to a point where we are not in compliance with our debt covenants, and we are unable to obtain a waiver, much of our debt would be in default and could become due and payable immediately. Our assets may not be sufficient to repay in full this indebtedness, resulting in a need for an alternate source of funding. We cannot make any assurances that we would be able to obtain such an alternate source of funding on satisfactory terms, if at all, and our inability to do so could cause the holders of our securities to experience a partial or total loss of their investments in the Company.

Our level of indebtedness may adversely affect our ability to operate our business, remain in compliance with debt covenants, react to changes in our business or the industry in which we operate, or prevent us from making payments on our indebtedness.

We have a significant amount of indebtedness. As of January 30, 2021, the aggregate principal amount of our total outstanding indebtedness was $4,906 million.

Our high level of indebtedness could have important consequences for the holders of our debt and equity securities. For example, it could:

- make it more difficult for us to satisfy our debt obligations;
- increase our vulnerability to general adverse economic and external conditions, including the COVID-19 pandemic;
- impair our ability to obtain additional debt or equity financing in the future for working capital, capital expenditures, acquisitions or general corporate or other purposes;

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

- require us to dedicate a material portion of our cash flows from operations to the payment of principal and interest on our indebtedness, thereby reducing the availability of our cash flows to fund working capital needs, capital expenditures, acquisitions and other general corporate purposes;
- expose us to the risk of increased interest rates to the extent we make borrowings under our asset-based credit agreement, which bear interest at a variable rate;
- limit our flexibility in planning for, or reacting to, changes in our business and the industry in which we operate;
- place us at a disadvantage compared to our competitors that have less indebtedness; and
- limit our ability to adjust to changing market conditions.

Any of these risks could materially impact our ability to fund our operations or limit our ability to expand our business, which could have a material adverse effect on our business, financial condition and results of operations.

Factors beyond our control could affect the Company's stock price.

The Company's stock price, like those of other retail companies, is subject to significant volatility because of many factors, including factors beyond our control. These factors may include:

- general economic, stock, credit and real estate market conditions;
- risks relating to the Company's business and industry, including those discussed above;
- strategic actions by us or our competitors;
- adverse business announcements by our competitors;
- variations in our quarterly results of operations;
- future sales or purchases of the Company's common stock; and
- investor perceptions of the investment opportunity associated with the Company's common stock relative to other investment alternatives.

We may fail to meet the expectations of our stockholders or of analysts at some time in the future. If the analysts who regularly follow the Company's stock lower their rating or lower their projections for future growth and financial performance, the Company's stock price could decline. Also, sales of a substantial number of shares of the Company's common stock in the public market or the appearance that these shares are available for sale could adversely affect the market price of the Company's common stock.

Item 1B. Unresolved Staff Comments.

None.

Item 2. Properties.

The properties of the Company consist primarily of stores and related facilities, including a logistics network. The Company also owns or leases other properties, including corporate office space in New York and other facilities at which centralized operational support functions are conducted.

As of January 30, 2021, the operations of the Company included 727 store locations in 43 states, the District of Columbia, Puerto Rico and Guam, comprising a total of approximately 113 million square feet. At these locations, store boxes consisted of 328 owned boxes, 353 leased boxes, 105 boxes operated under arrangements where the Company owned the building and leased the land and three boxes of partly owned and partly leased buildings. All owned properties are held free and clear of mortgages. Certain properties secure the senior notes issued by the Company on June 8, 2020, as disclosed further in Item 7. Pursuant to various shopping center agreements, the Company is obligated to operate certain stores for periods of up to 15 years. Some of these agreements require that the stores be operated under a particular name. Most leases require the Company to pay real estate taxes, maintenance and other costs; some also require additional payments based on percentages of sales and some contain purchase options. Certain of the Company's real estate leases have terms that extend for a significant number of years and provide for rental rates that increase or decrease over time.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

The Company's operations were conducted through the following branded store locations:

	2020	
	Boxes	Locations
Macy's	572	512
Bloomingdale's	55	53
bluemercury	162	162
	789	727

Store count activity was as follows:

	2020	
	Boxes	Locations
Store count at beginning of fiscal year	839	775
Stores opened	6	6
Stores closed, consolidated into or relocated from existing centers	(56)	(54)
Store count at end of fiscal year	789	727

Additional information about the Company’s store boxes as of January 30, 2021 is as follows:

By Brand	Total	Owned	Leased	Subject to a Ground Lease	Partly Owned and Partly Leased
Macy's	572	314	157	98	3
Bloomingdale's	55	14	34	7	—
bluemercury	162	—	162	—	—
	789	328	353	105	3

As of January 30, 2021, the store box and location information presented above for Macy’s and the total Company includes two stores converted to fulfillment centers during 2020.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Additional information about the Company's logistics network as of January 30, 2021 is as follows:

Location	Primary Function	Owned or Leased	Square Footage (thousands)
Cheshire, CT	Direct to customer	Owned	725
Chicago, IL	Stores	Owned	861
Columbus, OH	Stores	Leased	673
Dayton, OH	Stores	Leased	107
Denver, CO	Stores	Leased	20
Goodyear, AZ	Direct to customer	Owned	1,560
Hayward, CA	Stores	Owned	310
Houston, TX	Stores	Leased	992
Joppa, MD	Stores	Owned	850
Kapolei, HI	Stores	Leased	260
Los Angeles, CA	Stores	Owned	1,529
Martinsburg, WV	Direct to customer	Owned	2,200
Miami, FL	Stores	Leased	535
Portland, TN	Direct to customer	Owned	1,455
Raritan, NJ	Stores	Owned	980
Sacramento, CA	Direct to customer	Leased	385
Secaucus, NJ	Stores	Leased	675
South Windsor, CT	Stores	Owned	595
Stone Mountain, GA	Stores	Owned	920
Tampa, FL	Stores	Leased	585
Tulsa, OK	Direct to customer	Owned	2,195
Tukwila, WA	Stores	Leased	500
Union City, CA	Stores	Leased	165
Youngstown, OH	Stores	Owned	645

Item 3. Legal Proceedings.

The Company and its subsidiaries are involved in various proceedings that are incidental to the normal course of their businesses. As of the date of this report, the Company does not expect that any of such proceedings will have a material adverse effect on the Company's financial position or results of operations.

Retail Hazardous Waste Matter. As previously reported, the District Attorneys for ten counties in California and the City of Los Angeles are investigating alleged non-compliance with laws and regulations enacted or adopted regulating the storage, transportation and disposal of hazardous waste in California at Macy's stores and distribution centers. The Company is cooperating with the offices and agencies involved, which are focused on disposal and return of cosmetic products, and is committed to adopting policies and procedures as may be appropriate depending on the outcome of the investigation into this matter. No administrative or judicial proceedings have been initiated. In October 2020, the District Attorneys made an initial settlement demand to the Company that included a monetary penalty, reimbursement of investigation costs and injunctive relief. Settlement discussions are on-going. It is possible that we will pay penalties in excess of $1,000,000 in connection with this matter and have adjusted our reserve against potential loss to reflect the settlement demand. Although we are currently unable to predict the outcome of this matter or the amount or range of any possible loss, we do not believe the resolution of this matter will have a material adverse impact on our consolidated results of operations, financial condition or cash flows.

Item 4. Mine Safety Disclosures.

Not applicable.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

PART II

Item 5. Market for Registrant's Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities.

The Company's common stock is listed on the New York Stock Exchange under the trading symbol "M." As of January 30, 2021, the Company had approximately 13,596 stockholders of record.

The declaration and payment of future dividends will be at the discretion of the Company's Board of Directors, are subject to restrictions under the Company's debt instruments and may be affected by various other factors, including the Company's earnings, financial condition and legal or contractual restrictions.

Beginning in January 2000, the Company's Board of Directors approved various authorizations to purchase, in the aggregate, up to $18 billion of common stock. On March 26, 2020, the Company's Board of Directors rescinded its authorization of the remaining unused amount.

The following graph compares the cumulative total stockholder return on the Company's common stock with the Standard & Poor's 500 Composite Index and the Company's peer group for the period from January 30, 2016 through January 30, 2021, assuming an initial investment of $100 and the reinvestment of all dividends, if any.

The companies included in the old peer group are Bed, Bath & Beyond, Best Buy, Dillard's, Dollar Tree, Gap, Kohl's, L Brands, Lowe's, Nordstrom, Ross Stores, Target, and TJX Companies. The new peer group is comprised of companies within the S&P Retail Select Index.

The change in peer group was made to be consistent with the peer group that the Compensation and Management Development Committee of the Board of Directors uses in benchmarking and assessing compensation for the Company's executive officers.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Item 6. Selected Financial Data.

The selected financial data set forth below should be read in conjunction with the Consolidated Financial Statements and the notes thereto and the other information contained elsewhere in this report. The Company adopted the Financial Accounting Standards Board ("FASB") Accounting Standards Update ("ASU") No. 2016-02, Leases (Topic 842), on February 3, 2019, using a modified retrospective approach that allowed for transition in the period of adoption. Therefore, results prior to 2019 have not been recast for the adoption of this standard. Additionally, the Company adopted the ASU No. 2014-09, Revenue from Contracts with Customers, on February 4, 2018 using the full retrospective transition method and recast results from 2017 and 2016.

	2020	2019	2018	2017*	2016
	(millions, except per share)				
Consolidated Statement of Operations Data:					
Net sales	$ 17,346	$ 24,560	$ 24,971	$ 24,939	$ 25,908
Gross margin (a)	5,060	9,389	9,756	9,758	10,242
Operating income (loss)	(4,475)	970	1,738	1,864	1,371
Net income (loss)	(3,944)	564	1,098	1,555	619
Net income (loss) attributable to Macy's, Inc. shareholders	(3,944)	564	1,108	1,566	627
Basic earnings (loss) per share attributable to Macy's, Inc. shareholders	$ (12.68)	$ 1.82	$ 3.60	$ 5.13	$ 2.03
Diluted earnings (loss) per share attributable to Macy's, Inc. shareholders	$ (12.68)	$ 1.81	$ 3.56	$ 5.10	$ 2.02
Average number of shares outstanding	311.1	309.7	307.7	305.4	308.5
Cash dividends paid per share	$ 0.3775	$ 1.51	$ 1.51	$ 1.51	$ 1.49
Depreciation and amortization	$ 959	$ 981	$ 962	$ 991	$ 1,058
Capital expenditures	$ 466	$ 1,157	$ 932	$ 760	$ 912
Balance Sheet Data (at year end):					
Cash and cash equivalents	$ 1,679	$ 685	$ 1,162	$ 1,455	$ 1,297
Property and equipment - net	5,940	6,633	6,637	6,672	7,017
Total assets	17,706	21,172	19,194	19,583	20,082
Short-term debt	452	539	43	22	309
Long-term debt	4,407	3,621	4,708	5,861	6,562
Total Shareholders' equity	2,553	6,377	6,436	5,733	4,375

* 53 weeks

(a) Gross margin is defined as net sales less cost of sales.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Item 7.Management's Discussion and Analysis of Financial Condition and Results of Operations.

The discussion in this Item 7 should be read in conjunction with the Consolidated Financial Statements and the related notes included elsewhere in this report. The discussion in this Item 7 contains forward-looking statements that reflect the Company's plans, estimates and beliefs. The Company's actual results could materially differ from those discussed in these forward-looking statements. Factors that could cause or contribute to those differences include, but are not limited to, those discussed below and elsewhere in this report, particularly in "Risk Factors" and "Forward-Looking Statements."

Company Overview

The Company is an omnichannel retail organization operating stores, websites and mobile applications under three brands (Macy's, Bloomingdale's and bluemercury) that sell a wide range of merchandise, including apparel and accessories (men's, women's and kids'), cosmetics, home furnishings and other consumer goods. As of January 30, 2021, the Company's operations were conducted through Macy's, Market by Macy's, Macy's Backstage, Bloomingdale's, Bloomingdale's The Outlet and bluemercury, which are aggregated into one reporting segment in accordance with the FASB Accounting Standards Codification ("ASC") Topic 280, Segment Reporting.

Bloomingdale's in Dubai, United Arab Emirates and Al Zahra, Kuwait are operated under a license agreement with Al Tayer Insignia, a company of the Al Tayer Group, LLC.

COVID-19 Impact

In March 2020, the World Health Organization declared the outbreak of COVID-19 as a global pandemic, which continues to spread throughout the United States. The COVID-19 pandemic had a negative impact on the Company's 2020 operations and financial results, and the full financial impact of the pandemic cannot be reasonably estimated at this time due to uncertainty as to the severity and duration of the pandemic. The COVID-19 pandemic continues to cause significant disruption to organizations and communities across the globe. The Company is navigating through the pandemic with a focus on prudent cash management, strengthening liquidity and executing its strategic initiatives. In addition, as its stores began to reopen in the second quarter of 2020, the Company prioritized the implementation of significant health and safety measures to allow its customers and colleagues to feel safe in the Company's stores and facilities. In response to the operational and financial challenges caused by the COVID-19 pandemic, the specific steps taken by the Company to manage its business through this uncertain period, include, but are not limited to, the following.

- The Company temporarily closed all stores on March 18, 2020, which included all Macy's, Bloomingdale's, bluemercury, Macy's Backstage, Bloomingdales the Outlet and Market by Macy's stores. Stores began reopening on May 4, 2020 and substantially all of the Company's stores were open by the end of the second quarter of 2020.
- In an effort to increase liquidity, the Company fully drew on its $1,500 million credit facility, announced the suspension of quarterly cash dividends beginning in the second quarter of 2020 and took additional steps to reduce discretionary spending. The Company's Board of Directors also rescinded its authorization of any unused amounts under the Company's share repurchase program. In June 2020, the Company completed financing activities totaling nearly $4.5 billion and used a portion of the proceeds from these activities, as well as cash on hand, to repay its credit facility. To create greater flexibility for future liquidity needs, the Company executed an exchange offer and consent solicitation in July 2020 for $465 million of previously issued unsecured notes.
- To improve the Company's cash position and reduce its cash expenditures, the Company's Board of Directors and Chief Executive Officer did not receive compensation from April 1, 2020 through June 30, 2020. In addition, the Company deferred cash expenditures where possible and temporarily implemented a furlough for the majority of its colleague population which ended for most colleagues at the beginning of July 2020. Certain executives at the director level and above not impacted by the furlough took a temporary reduction of their pay through June 30, 2020.
- In June 2020, the Company announced a restructuring to align its cost base with anticipated near-term sales as the business recovers from the impact of the COVID-19 pandemic. The Company reduced corporate and management headcount by approximately 3,900. Additionally, the Company reduced staffing across its stores portfolio, supply chain and customer support network, which it expects to adjust as sales recover. During the second quarter of 2020, the Company recognized $154 million of expense for severance related to this reduction

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

in force, of which substantially all has been paid as of January 30, 2021.

- During 2020, the Company deferred occupancy payments for a significant number of its stores. Such pandemic related deferrals were included in accounts payable and accrued liabilities and the Company continued to recognize expense during the deferral periods based on the contractual terms of the lease agreements. As of January 30, 2021, substantially all occupancy payment deferrals have been paid.
- During 2020, the Company incurred approximately $200 million of non-cash impairment charges primarily related to long-lived tangible and right of use assets to adjust the carrying value of certain store locations to their estimated fair value. The Company also incurred $3,080 million of non-cash impairment charges during 2020 on goodwill as a result of the sustained decline in the Company's market capitalization and decrease in projected cash flows primarily as a result of the COVID-19 pandemic.
- As a result of the COVID-19 pandemic, the Company implemented work-from-home policies for its colleagues except those involved in business critical activities and functions. Such policies are expected to remain in place for the duration of the pandemic. Post-pandemic, the Company may modify work environment policies which could impact the use of certain corporate assets. Such changes could lead to additional long-lived tangible and right of use corporate asset impairment.
- On March 27, 2020, the Coronavirus Aid, Relief, and Economic Security Act ("the CARES Act") was signed into law, which included payroll tax credits for employee retention, deferral of payroll taxes, and several income tax provisions, including modifications to the net interest deduction limitation, changes to certain property depreciation and carryback of certain operating losses.

The CARES Act impacted the Company's annual effective tax rate and the income tax benefit recognized during 2020. Specifically, the Company recognized an annual net operating loss that is available for carryback at a 35% federal income tax rate rather than the current 21% federal income tax rate. During 2020, the resultant benefit of this rate differential was offset by the impact of the non-tax deductible component of the goodwill impairment charge. The net impact of these items is the primary driver of the effective tax rate decrease when compared to 2019. As of January 30, 2021, the Company recognized a $520 million income tax receivable, which is included within Other Assets on the Consolidated Balance Sheets.

Under the terms of the Amended and Restated Credit Card Program Agreement (the “Program Agreement”) between the Company and Citibank, if sales decrease by more than 34% over a twelve-month period as compared to the Benchmark Year, defined as the twelve-month period from July 2006 to June 2007 in the Program Agreement, Citibank has the ability to provide written notice to terminate the agreement prior to the end of its current term. Based on the results for the Company’s February 2021 fiscal period, sales for the most recent twelve-month period ended February 27, 2021, have decreased by more than 34% as compared to the Benchmark Year. We are in on-going discussions with Citibank concerning the Program Agreement and as of the date of this filing, the Company has not received a notice to terminate the agreement. The Company is currently unable to estimate any impact this event might have on the Program Agreement or on the Company’s future financial results.

The COVID-19 pandemic has had and continues to have a material adverse impact on the Company's operational performance, financial results and cash flows, although the full impact will depend on future developments, including the continued spread and duration of the outbreak, variant strains of COVID-19, the availability and distribution of effective medical treatments or vaccines as well as any related federal, state or local governmental orders or restrictions, all of which are highly uncertain and cannot be predicted.

Management Overview

2020 was a year of unprecedented challenges and required the Company to adapt its business to address the disruption caused by the COVID-19 pandemic. Faced with the temporary closure of stores and changes in consumer shopping behaviors, the Company had to right-size its cost base and operating model, offer new fulfillment options to customers, focus on product categories with higher consumer demand, and accelerate its focus on digital shopping and underlying investments to support these trends. Financial results in the first and second quarter of 2020 were significantly impacted by the COVID-19 pandemic but the Company saw sequential improvement in its operating results during the third and fourth quarters of 2020. Although uncertainty surrounds the continued impact of the COVID-19 pandemic, the Company has positioned itself to focus on the recovery of its business in 2021 and execute on its corporate strategy for profitable growth in the future.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

2020 Financial Highlights

Specific 2020 Macy's, Inc. financial performance included:

- Net sales were significantly impacted by the COVID-19 pandemic and were $17,346 million in 2020, as compared to $24,560 million in 2019, a decrease of 29.4%.
- Comparable sales on an owned basis and on an owned plus licensed basis decreased 27.9%.
- Driven by changes in consumer shopping behaviors due to the COVID-19 pandemic, digital sales increased to 44.3% of net sales, compared to 25.3% in 2019.
- The gross margin rate for 2020 was 29.2%, a decrease of 900 basis points compared to 2019.
- SG&A expenses decreased approximately 24.8% from 2019 and SG&A as a percent of sales was higher in 2020 by approximately 240 basis points, illustrating efficient expense management and improved colleague productivity in stores.
- Cash and non-cash restructuring, impairment, store closings and other costs were $3,579 million, driven by the recognition of non-cash impairment charges and implementation of restructuring activities to respond to the COVID-19 pandemic.
- Earnings before interest, taxes, depreciation and amortization excluding restructuring, impairment, store closings and other costs and settlement charges ("Adjusted EBITDA") was $117 million in 2020, as compared to $2,336 million in 2019.
- Diluted loss per share was $12.68 compared to diluted earnings per share of $1.81 in 2019. Excluding restructuring, impairment, store closings and other costs, settlement charges, financing costs and losses on early retirement of debt, adjusted diluted loss per share attributable to Macy's, Inc. shareholders was $2.21 compared to diluted earnings per share attributable to Macy’s, Inc. shareholders of $2.91 in 2019.
- The Company ended 2020 in a strong liquidity position with approximately $1.7 billion in cash and cash equivalents and approximately $3.0 billion of untapped capacity in the Company’s asset-based credit facility.
- Merchandise inventories were down 27.3% at the end of 2020 compared to the end of 2019. The Company exited 2020 in a clean inventory position.

See pages 36 to 39 for reconciliations of the non-GAAP financial measures presented above to the most comparable U.S. generally accepted accounting principles ("GAAP") financial measures and other important information.

Polaris Strategy

On February 4, 2020, Macy’s, Inc. announced its Polaris strategy, a multi-year plan designed to stabilize profitability and position the Company for sustainable, profitable growth. Over the course of the COVID-19 pandemic, the Company has refined the components of the Polaris strategy to focus where the Company can drive competitive advantage and differentiation to first recover the business and then drive both top- and bottom-line growth. The Polaris strategy was designed for flexibility and this was greatly tested in 2020. Although the Company’s operations were significantly impacted by the COVID-19 pandemic in 2020, the Polaris strategy proved durable and allowed for a number of accomplishments in 2020, notably:

- Increasing relevance by introducing new customers to the Macy’s brand. During 2020, Macy’s saw a 45% increase in active bronze memberships in its Star Rewards loyalty program. This increase partially offset the overall drop in active Star Rewards members, which was caused by declines in Macy’s upper loyalty program tiers. In addition, the Company launched Macy’s Media Network in 2020, a new fashion and beauty advertising platform providing a new income stream.
- In response to the pandemic and consumer behavior, the Company expanded merchandise assortments in categories such as home, outdoor furniture, loungewear and active. In addition, new categories were added to meet emerging demand, including baby gear and skin care devices, home fragrances, outdoor recreation and

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

gourmet food. In total, the Company added more than 1,000 new brands to meet the demands of customers in this ever-changing environment.

- Given the significant shift to digital shopping in 2020 that is expected to be permanent in nature, the Company accelerated its focus on and investments in digital shopping. During 2020, the Company quickly launched a curb-side pick-up fulfillment option and improved the integration of its digital and physical assets as well as the design of its digital platforms to improve customers' shopping experiences. This focus on optimizing customers' omnichannel experience will continue and the Company has and will continue to utilize its entire network of stores, distribution centers and vendor-direct programs to fill customer orders.

- Through the initial Polaris restructuring efforts in February 2020 and those executed in July 2020 in response to the COVID-19 pandemic, the Company exited 2020 with an annualized run-rate cost savings of approximately $900 million that is expected to be permanent in nature. Through focus on rigorous expense reduction, prudent cash management and execution of its 2020 financing activities, the Company ended 2020 with significant liquidity to help fund the recovery of its business and the necessary investments to execute on the Polaris strategy.

While the underlying components of the Polaris strategy are unchanged from those presented in February 2020, the components were refined during 2020 to align with customer demands in the COVID-19 pandemic environment as well as expected consumer behavior post-pandemic. The following are the key pillars of the Polaris strategy:

- Win With Fashion and Style: Delivering fashion and style that meets core and new customer needs for all occasions through existing and new retail platforms. The Company is focusing on the transformation of its assortment architecture, fashion curation, inventory productivity, and vendor relationships to support these changes.

- Deliver Clear Value: Build trust and deliver value to customers through simple, easy-to-understand pricing and promotions driven by advanced analytics. The Company intends to deepen core and new customer engagement through a personalized loyalty program as well as personalized communication and customer experiences across all touchpoints.

- Excel in Digital Shopping: Deliver profitable omnichannel growth by investing in a modern, frictionless digital shopping journey, supported by a seamless user experience, immersive category-level experiences and a convenient delivery and returns experience that is fully connected to stores. To support these efforts, the Company will focus on enhancements to product discovery, the checkout process and launch of new digital business models.

- Enhance Store Experience: Create a tech-enabled, connected omni-ecosystem that supports reimagined store experiences focused on discovery, convenience, service and engagement; delivered through a streamlined stores portfolio and new off-mall formats. The Company will enhance the connection between its store and digital channels by elevating customer experience standards across the organization, enhancing fulfillment options and providing convenience no matter where the customer shops.

- Modernize Supply Chain: The Company is moving towards a faster and more efficient customer fulfillment infrastructure by optimizing its network to profitably support the expected continued growth in digital and provide enhanced customer delivery options to create a convenient, fast and efficient customer experience for delivery and returns.

- Enable Transformation: Enabling and accelerating the Company's core priorities through foundational improvements by modernizing technology platforms to support and enable growth, embedding data and analytics into every aspect of the Company's business and defining and creating a performance-driven operation model that sets the tone, pace and expectations across the business to execute against the Polaris strategy.

Presentation of Information

The discussion that follows includes a comparison of our results of operations and liquidity and capital resources for the fiscal years ended January 30, 2021 and February 1, 2020. For a discussion of changes from the fiscal year ended February 1, 2020 to February 2, 2019, refer to Management's Discussion and Analysis of Financial Condition and Results

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

of Operations in Part II, Item 7 of the Company's Annual Report on Form 10-K for the fiscal year ended February 1, 2020 (filed March 30, 2020).

Results of Operations

	2020		2019		2018	
	Amount	% to Sales	Amount	% to Sales	Amount	% to Sales
	(dollars in millions, except per share figures)					
Net sales	$ 17,346		$ 24,560		$ 24,971	
Increase (decrease) in comparable sales	(27.9)%		(0.8)%		1.7%	
Credit card revenues, net	751	4.3%	771	3.1%	768	3.1%
Cost of sales	(12,286)	(70.8)%	(15,171)	(61.8)%	(15,215)	(60.9)%
Selling, general and administrative expenses	(6,767)	(39.0)%	(8,998)	(36.6)%	(9,039)	(36.2)%
Gains on sale of real estate	60	0.3%	162	0.6%	389	1.5%
Restructuring, impairment, store closing and other costs	(3,579)	(20.6)%	(354)	(1.4)%	(136)	(0.5)%
Operating income (loss)	(4,475)	(25.8)%	970	3.9%	1,738	7.0%
Benefit plan income, net	54		31		39	
Settlement charges	(84)		(58)		(88)	
Interest expense - net	(280)		(185)		(236)	
Financing costs	(5)		—		—	
Losses on early retirement of debt	—		(30)		(33)	
Income (loss) before income taxes	(4,790)		728		1,420	
Federal, state and local income tax benefit (expense)	846		(164)		(322)	
Net income (loss)	(3,944)		564		1,098	
Net loss attributable to noncontrolling interest	—		—		10	
Net income (loss) attributable to Macy's, Inc. shareholders	$ (3,944)	(22.7)%	$ 564	2.3%	$ 1,108	4.4%
Diluted earnings (loss) per share attributable to Macy's, Inc. shareholders	$ (12.68)		$ 1.81		$ 3.56	
Supplemental Financial Measure						
Gross margin	$ 5,060	29.2%	$ 9,389	38.2%	$ 9,756	39.1%
Digital sales as a percent of net sales	44.3%		25.3%		23.1%	
Supplemental Non-GAAP Financial Measures						
Increase (decrease) in comparable sales on an owned plus licensed basis	(27.9)%		(0.7)%		2.0%	
Adjusted diluted earnings (loss) per share attributable to Macy's, Inc. shareholders	$ (2.21)		$ 2.91		$ 4.18	
Adjusted EBITDA	$ 117		$ 2,336		$ 2,877	
ROIC	3.0%		17.1%		19.9%	

See pages 36 to 39 for a reconciliation of these non-GAAP financial measures to their most comparable GAAP financial measure and for other important information.

Comparison of 2020 and 2019

Net Sales and Comparable Sales

Net sales for 2020 were significantly impacted by the pandemic and the temporary closure of stores during the first

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

and second quarters. For 2020, net sales were $17,346 million, a decrease of $7,214 million, or 29.4%, from 2019. The decrease in comparable sales on an owned basis and on an owned plus licensed basis for 2020 was 27.9% compared to 2019. Driven by changes in consumer shopping behavior and the COVID-19 pandemic, digital sales grew significantly in 2020, with digital sales as a percent of net sales increasing to 44.3% from 25.3% in 2019. By family of business, home, fine jewelry and watches, fragrances, activewear and sleepwear performed well during 2020 as customers began to work, cook, dine and learn from home due to the pandemic. Driven by these changes to consumer behaviors, sales in 2020 were weaker in apparel categories such as dresses, women's and men's sportswear and men's tailored.

Credit Card Revenues, Net

Net credit card revenues were $751 million for 2020, a decrease of $20 million compared to $771 million recognized in 2019. Credit card penetration declined in 2020 to approximately 43% from approximately 47% in 2019. Combined with a decline in new accounts driven by temporary store closures, this decrease in credit sales drove the decrease in net credit card revenues. This was offset by an increase in profit share revenues associated with the underlying credit card portfolio performance, which was driven by improved bad debt activity and delinquencies.

Cost of Sales and Gross Margin

Cost of sales for 2020 decreased $2,885 million from 2019. The cost of sales rate as a percent to net sales of 70.8% in 2020 increased 900 basis points compared to 2019. The gross margin rate in 2020 was 29.2% compared to 38.2% in 2019. The increase in the cost of sales rate as a percent to net sales and the decrease in the gross margin rate were primarily due to increased markdowns in the first and second quarters of 2020. Higher delivery expenses associated with the increase in digital sales as well as carrier surcharges that the Company incurred in the fourth quarter of 2020 also contributed to these results.

SG&A Expenses

SG&A expenses for 2020 decreased $2,231 million and the SG&A rate as a percent to net sales increased 240 basis points, to 39.0%, from to 2019. The decrease in SG&A expenses is a reflection of lower sales as well as the implementation of various expense management strategies undertaken in response to the COVID-19 pandemic. These strategies include the July 2020 restructuring, a significant reduction in discretionary spending and the colleague furlough implemented in 2020.

Gains on Sale of Real Estate

The Company recognized gains of $60 million in 2020 associated with real estate sales, as compared to $162 million in 2019. 2019 included a gain of $52 million associated with the sale of the Macy's Downtown Seattle location.

Restructuring, Impairment, Store Closing and Other Costs

Restructuring, impairment, store closing and other costs for 2020 of $3,579 million included goodwill and asset impairment charges, severance and other human resource-related costs, and other costs associated with organizational changes and store closings, driven by the impacts of the COVID-19 pandemic. 2019 costs of $354 million included costs primarily associated with the Polaris strategy, including $161 million of non-cash impairment charges associated with store closures and campus consolidations and $157 million related to severance and other human resource-related costs.

Benefit Plan Income, Net

2020 and 2019 included $54 million and $31 million, respectively, of non-cash net benefit plan income relating to the Company's defined benefit plans. This income includes the net of: interest cost, expected return on plan assets and amortization of prior service costs or credits and actuarial gains and losses.

Settlement Charges

$84 million and $58 million of non-cash settlement charges were recognized in 2020 and 2019, respectively. These charges relate to the pro-rata recognition of net actuarial losses associated with the Company's defined benefit retirement plans and are the result of lump sum distributions associated with retiree distribution elections and restructuring activity.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Net Interest Expense

Net interest expense, excluding financing costs and losses on early retirement of debt, for 2020 increased $95 million from 2019 to $280 million. This increase was primarily driven by the financing activities executed by the Company in June 2020 in response to the COVID-19 pandemic.

Losses on Early Retirement of Debt

In 2019, the Company completed a tender offer debt repurchase of $525 million of senior notes and debentures. As a result of these transactions, the Company recognized $30 million in expenses and fees.

Effective Tax Rate

The Company's effective tax rate was 17.7% for 2020 and 22.5% for 2019 compared to the federal income tax statutory rate of 21%. The effective tax rate in 2020 was impacted by the non-tax deductible component of the Company's goodwill impairment charge, which was largely offset by the benefit associated with the carryback of net operating losses permitted under the CARES Act . The effective tax rate in 2019 was impacted by the settlement of certain state and local tax matters.

Net Income (Loss) Attributable to Macy's, Inc. Shareholders

Net loss attributable to Macy's, Inc. shareholders for 2020 decreased $4,508 million to $3,944 million, compared to 2019, driven by lower operating results resulting from the impact of the COVID-19 pandemic and goodwill impairment charges.

Guidance

The Company expects the COVID-19 pandemic to have a material impact on its financial condition, results of operations and cash flows from operations in future periods. The extent of the impact of the COVID-19 pandemic on the Company's operational and financial performance depends on future developments outside of the Company's control, including the duration and spread of the pandemic and related actions taken by federal, state and local government officials, and international governments to prevent disease spread. On February 23, 2021, the Company disclosed in its release of preliminary earnings its performance expectations for 2021, while acknowledging the significant uncertainty surrounding consumer behavior and economic conditions in the current environment. The Company's annual guidance contemplates continued pandemic-related challenges in the spring season with momentum building in the back half of

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

2021.For a more complete discussion of the COVID-19 pandemic related risks facing the Company's business, refer to Item 1A, “Risk Factors.”

- Net sales between $19.75 billion to $20.75 billion, an increase between approximately 14% and 20% compared to 2020. Digital sales are expected to approximate 35% of net sales.
- Credit card revenues, net, approximately 3% of net sales
- Gross margin rate to increase by high-single digit percentage points, up to 37%
- SG&A expenses as a percentage of net sales to increase approximately 75 to 100 basis points compared to 2019 levels
- Gains on sale of real estate between $60 million and $90 million
- Benefit plan income of approximately $60 million
- Depreciation and amortization expense of approximately $900 million
- Adjusted EBITDA between 7% and 7.5% of net sales
- Net interest expense of approximately $325 million
- An adjusted tax rate of approximately 23.25%
- Diluted shares outstanding of approximately 318 million
- Adjusted diluted earnings per share between $0.40 and $0.90
- Capital expenditures of approximately $650 million

Cash Flow, Liquidity and Capital Resources

The Company's principal sources of liquidity are cash from operations, cash on hand and the asset based credit facility described below.

Because of the COVID-19 outbreak, there is significant uncertainty surrounding the potential impact on the Company's results of operations and cash flows. The Company’s liquidity was negatively impacted by store closures. The Company proactively took steps to increase available cash on hand including, but not limited to, targeted reductions in discretionary operating expenses and capital expenditures, suspension of the Company's quarterly dividend and executing additional financing transactions during the second quarter of 2020 as discussed in more detail below. While the Company has obtained additional financing, due the uncertainty of the COVID-19 pandemic, further actions may be required to improve the Company’s cash position, including but not limited to, monetizing Company assets, reinstituting colleague furloughs, and foregoing capital expenditures and other discretionary expenses.

Operating Activities

Net cash provided by operating activities was $649 million in 2020 compared to $1,608 million in 2019. The decline was driven by lower EBITDA, which was partially offset by lower tax payments and a net improvement in merchandise inventory and payables.

Investing Activities

Net cash used by investing activities for 2020 was $325 million, compared to $1,002 million for 2019. Investing activities for 2020 included purchases of property and equipment totaling $338 million and capitalized software of $128 million, compared to purchases of property and equipment totaling $902 million and capitalized software of $255 million for 2019. In addition, property and equipment sales, primarily related to real estate, generated cash proceeds of $113 million in 2020 compared to $185 million in 2019.

Financing Activities

Net cash provided by the Company for financing activities was $699 million for 2020, including debt issued of $2,780 million related to a $1,500 million draw on its revolving credit agreement and issuance of $1,300 million 8.375% senior secured notes, partially offset by repayment of the $1,500 million revolving credit facility draw and the approximate $530 million repayment of debt at maturity. 2020 also included $117 million of cash dividends paid.

Net cash used by the Company for financing activities was $1,123 million for 2019, including the repayment of $597 million of debt and the payment of $466 million of cash dividends. 2019 debt repayments included the repayment at maturity of $36 million of 8.5% senior debentures.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Secured Debt Issuance

On June 8, 2020, the Company issued $1,300 million aggregate principal amount of 8.375% senior secured notes due 2025 (the "Notes"). The Notes bear interest at a rate of 8.375% per annum, which accrues from June 8, 2020 and is payable in arrears on June 15 and December 15 of each year. The Notes mature on June 15, 2025, unless earlier redeemed or repurchased, and are subject to the terms and conditions set forth in the related indenture. The Notes were issued by Macy's, Inc. and are secured on a first-priority basis by (i) a first mortgage/deed of trust in certain real property of subsidiaries of Macy's, Inc. that was transferred to subsidiaries of Macy's Propco Holdings, LLC, a newly created direct, wholly owned subsidiary of Macy's, Inc. ("Propco"), and (ii) a pledge by Propco of the equity interests in its subsidiaries that own such transferred real property. The Notes are, jointly and severally, unconditionally guaranteed on a secured basis by Propco and its subsidiaries and unconditionally guaranteed on an unsecured basis by Macy's Retail Holdings, LLC (f/k/a Macy's Retail Holdings, Inc.) ("MRH"), a direct, wholly owned subsidiary of Macy's, Inc. The Company used the proceeds of the Notes offering, along with cash on hand, to repay the outstanding borrowings under the existing $1,500 million unsecured credit agreement.

Entry into Asset-Based Credit Facility

On June 8, 2020, Macy's Inventory Funding LLC (the "ABL Borrower"), an indirect wholly owned subsidiary of the Company, and its parent, Macy's Inventory Holdings LLC (the "ABL Parent"), entered into an asset-based credit agreement ("the ABL Credit Facility") with Bank of America, N.A., as administrative agent and collateral agent, and the lenders party thereto. As of January 30, 2021, the ABL Credit Facility provides the ABL Borrower with a $2,941 million revolving credit facility (the "Revolving ABL Facility"), including a swingline sub-facility and a letter of credit sub-facility. The ABL Borrower may request increases in the size of the Revolving ABL Facility up to an additional aggregate principal amount of $750 million. As of January 30, 2021, the Company had $142 million of standby letters of credit outstanding under the ABL Credit Facility, which reduces the available borrowing capacity. The Company had no borrowings outstanding under the ABL Credit Facility as of January 30, 2021.

Additionally on June 8, 2020 and concurrently with closing the ABL Credit Facility, the ABL Borrower purchased all presently existing inventory, and assumed the liabilities in respect of all presently existing and outstanding trade payables owed to vendors in respect of such inventory, from MRH and certain wholly owned subsidiaries of MRH. The ABL Credit Facility is secured on a first priority basis (subject to customary exceptions) by (i) all assets of the ABL Borrower including all such inventory and the proceeds thereof and (ii) the equity of the ABL Borrower. The ABL Parent guaranteed the ABL Borrower's obligations under the ABL Credit Facility. The Revolving ABL Facility matures on May 9, 2024.

The ABL Credit Facility contains customary borrowing conditions including a borrowing base equal to the sum of (a) 80% (which shall automatically increase to 90% upon the satisfaction of certain conditions, including the delivery of an initial appraisal of the inventory) of the net orderly liquidation percentage of eligible inventory, minus (b) customary reserves. Amounts borrowed under the ABL Credit Facility are subject to interest at a rate per annum equal to (i) prior to the Step Down Date (as defined in the ABL Credit Facility), at the ABL Borrower's option, either (a) adjusted LIBOR plus a margin of 2.75% to 3.00% or (b) a base rate plus a margin of 1.75% to 2.00%, in each case depending on revolving line utilization and (ii) after the Step Down Date, at the ABL Borrower's option, either (a) adjusted LIBOR plus a margin of 2.25% to 2.50% or (b) a base rate plus a margin of 1.25% to 1.50%, in each case depending on revolving line utilization. The ABL Credit Facility also contains customary covenants that provide for, among other things, limitations on indebtedness, liens, fundamental changes, restricted payments, cash hoarding, and prepayment of certain indebtedness as well as customary representations and warranties and events of default typical for credit facilities of this type.

The ABL Credit Facility also requires (1) the Company and its restricted subsidiaries to maintain a fixed charge coverage ratio of at least 1.00 to 1.00 as of the end of any fiscal quarter on or after April 30, 2021 if (a) certain events of default have occurred and are continuing or (b) Availability plus Suppressed Availability (each as defined in the ABL Credit Facility) is less than the greater of (x) 10% of the Loan Cap (as defined in the ABL Credit Facility) and (y) $250 million, in each case, as of the end of such fiscal quarter and (2) prior to April 30, 2021, that the ABL Borrower not permit Availability plus Suppressed Availability to be lower than the greater of (x) 10% of the Loan Cap and (y) $250 million.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Amendment to Existing Credit Agreement

On June 8, 2020, the Company substantially reduced the credit commitments of its existing $1,500 million unsecured credit agreement, which as of January 30, 2021, provides the Company with unsecured revolving credit of up to $1 million. The unsecured revolving credit facility contains covenants that provide for, among other things, limitations on fundamental changes, use of proceeds, and maintenance of property, as well as customary representations and warranties and events of default. In conjunction with this amendment, the interest coverage ratio and leverage ratio were eliminated as covenant requirements. As of January 30, 2021, the Company had no borrowings outstanding under the credit agreement.

Exchange Offers and Consent Solicitations for Certain Outstanding Debt Securities of MRH

During the second quarter of 2020, MRH completed exchange offers (each, an "Exchange Offer" and, collectively, the "Exchange Offers") with eligible holders and received related consents in consent solicitations for each series of notes as follows:

(i) $81 million aggregate principal amount of 6.65% Senior Secured Debentures due 2024 ("New 2024 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 6.65% Senior Debentures due 2024 issued by MRH ("Old 2024 Notes");
(ii) $74 million aggregate principal amount of 6.7% Senior Secured Debentures due 2028 ("New 2028 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 6.7% Senior Debentures due 2028 issued by MRH ("Old 2028 Notes");
(iii) $13 million aggregate principal amount of 8.75% Senior Secured Debentures due 2029 ("New 2029 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 8.75% Senior Debentures due 2029 issued by MRH ("Old 2029 Notes");
(iv) $5 million aggregate principal amount of 7.875% Senior Secured Debentures due 2030 ("New 2030 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 7.875% Senior Debentures due 2030 issued by MRH ("Old 2030 Notes");
(v) $5 million aggregate principal amount of 6.9% Senior Secured Debentures due 2032 ("New 2032 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 6.9% Senior Debentures due 2032 issued by MRH ("Old 2032 Notes"); and
(vi) $183 million aggregate principal amount of 6.7% Senior Secured Debentures due 2034 ("New 2034 Notes" and, together with the New 2024 Notes, New 2028 Notes, New 2029 Notes, New 2030 Notes and New 2032 Notes, the "New Notes" and each series, a "series of New Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 6.7% Senior Debentures due 2034 issued by MRH ("Old 2034 Notes" and, together with the Old 2024 Notes, Old 2028 Notes, Old 2029 Notes, Old 2030 Notes and Old 2032 Notes, the "Old Notes" and each series, a "series of Old Notes").

Each New Note issued in the Exchange Offers for a validly tendered Old Note has an interest rate and maturity date that is identical to the interest rate and maturity date of the tendered Old Note, as well as identical interest payment dates and optional redemption prices. The New Notes are MRH's and Macy's general, senior obligations and are secured by a second-priority lien on the same collateral securing the Notes. Following the settlement, the aggregate principal amounts of each series of Old Notes outstanding are: (i) $41 million Old 2024 Notes, (ii) $29 million Old 2028 Notes, (iii) $5 million Old 2030 Notes, (iv) $12 million Old 2032 Notes and (v) $18 million Old 2034 Notes.

In addition, MRH solicited and received consents from holders of each series of Old Notes (each, a "Consent Solicitation" and, collectively, the "Consent Solicitations") pursuant to a separate Consent Solicitation Statement to adopt certain proposed amendments to the indenture governing the Old Notes (the "Existing Indenture") to conform certain provisions in the negative pledge covenant in the Existing Indenture to the provisions of the negative pledge covenant in MRH's most recent indenture (the "Proposed Amendments"). MRH received consents from holders of (i) $85 million aggregate principal amount of outstanding Old 2024 Notes, (ii) $77 million aggregate principal amount of outstanding Old 2028 Notes, (iii) $13 million aggregate principal amount of outstanding Old 2029 Notes, (iv) $5 million aggregate principal amount of outstanding Old 2030 Notes, (v) $6 million aggregate principal amount of outstanding Old 2032 Notes and (vi) $185 million aggregate principal amount of outstanding Old 2034 Notes.

At January 30, 2021, no notes or debentures contained provisions requiring acceleration of payment upon a debt rating downgrade. However, the terms of approximately $4,159 million in aggregate principal amount of the Company's senior notes outstanding at that date require the Company to offer to purchase such notes at a price equal to 101% of their principal amount plus accrued and unpaid interest if there is both a change of control (as defined in the applicable

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

indenture) of the Company and the notes are rated by specified rating agencies at a level below investment grade.

As of January 30, 2021, the Company's credit rating and outlook were as described in the table below.

	Moody's	Standard & Poor's	Fitch
Long-term debt	Ba3	B+	BB
Outlook	Negative	Negative	Negative

March 2021 Financing Activities

On March 17, 2021, MRH completed an offering of $500 million in aggregate principal amount of 5.875% senior notes due 2029 (the "2029 Notes") in a private offering (the "Notes Offering"). The 2029 Notes mature on April 1, 2029. The 2029 Notes are senior unsecured obligations of MRH and are unconditionally guaranteed on a senior unsecured basis by Macy's, Inc. MRH used the net proceeds from the Notes Offering, together with cash on hand, to fund a separately announced tender offer in which $500 million of senior notes and debentures were tendered for early settlement and purchased by MRH on March 17, 2021.

Dividends

On February 28, 2020, the Company's board of directors declared a quarterly dividend of 37.75 cents per share on its common stock, payable April 1, 2020, to shareholders of record at the close of business on March 13, 2020. The Company announced the suspension of quarterly cash dividends beginning in the second quarter of 2020.

Contractual Obligations and Commitments

At January 30, 2021, the Company had contractual obligations (within the scope of Item 303(a)(5) of Regulation S-K) as follows:

	Obligations Due, by Period				
	Total	Less than 1 Year	1 – 3 Years	3 – 5 Years	More than 5 Years
			(millions)		
Short-term debt	$ 452	$ 452	$ —	$ —	$ —
Long-term debt	4,454	—	850	1,946	1,658
Interest on debt	2,025	275	507	366	877
Finance lease obligations	31	3	6	6	16
Operating leases (a and b)	7,039	239	694	663	5,443
Letters of credit	142	142	—	—	—
Other obligations	3,876	2,538	459	190	689
	$ 18,019	$ 3,649	$ 2,516	$ 3,171	$ 8,683

(a) Operating lease payments include $3,060 million related to options to extend lease terms that are reasonably certain of being exercised and exclude $2 million of legally binding minimum lease payments for leases signed but not yet commenced.

(b) Operating lease payments include $1,151 million related to non-lease component payments, with $840 million related to options to extend lease terms that are reasonably certain of being exercised.

"Other obligations" in the foregoing table includes post employment and postretirement benefits, self-insurance reserves, group medical/dental/life insurance programs, merchandise purchase obligations and obligations under outsourcing arrangements, construction contracts, energy and other supply agreements identified by the Company and liabilities for unrecognized tax benefits that the Company expects to settle in cash in the next year excluding interest and penalties. The Company's merchandise purchase obligations fluctuate on a seasonal basis, typically being higher in the summer and early fall and being lower in the late winter and early spring. The Company purchases a substantial portion of its merchandise inventories and other goods and services otherwise than through binding contracts. Consequently, the amounts shown as "Other obligations" in the foregoing table do not reflect the total amounts that the Company would need to spend on goods and services in order to operate its businesses in the ordinary course.

Of the Company's $113 million of unrecognized tax benefits at January 30, 2021, within "other obligations" in the foregoing table, the Company has excluded $3 million of deferred tax assets and $104 million of long-term liabilities for unrecognized tax benefits for various tax positions taken. The table also excludes federal, state and local interest and

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

penalties related to unrecognized tax benefits of $60 million. These liabilities may increase or decrease over time as a result of tax examinations, and given the status of examinations, the Company cannot reliably estimate the period of any cash settlement with the respective taxing authorities.

Guarantor Summarized Financial Information

The Company has senior unsecured notes and senior unsecured debentures (collectively the "Unsecured Notes") outstanding with an aggregate principal amount of $3,246 million outstanding as of January 30, 2021, with maturities ranging from 2022 to 2043. The Unsecured Notes constitute debt obligations of MRH ("Subsidiary Issuer"), a 100%-owned subsidiary of Macy's, Inc. ("Parent" together with the "Subsidiary Issuer" are the "Obligor Group"), and are fully and unconditionally guaranteed on a senior unsecured basis by Parent. The Unsecured Notes rank equally in right of payment with all of the Company's existing and future senior unsecured obligations, senior to any of the Company's future subordinated indebtedness, and are structurally subordinated to all existing and future obligations of each of the Company's subsidiaries that do not guarantee the Unsecured Notes. Holders of the Company's secured indebtedness, including the Notes and any borrowings under the ABL Credit Facility, will have a priority claim on the assets that secure such secured indebtedness; therefore, the Unsecured Notes and the related guarantee are effectively subordinated to all of the Subsidiary Issuer's and Parent and their subsidiaries' existing and future secured indebtedness to the extent of the value of the collateral securing such indebtedness.

The following tables include combined financial information of the Obligor Group. Investments in and equity in the earnings of non-Guarantor subsidiaries of $6,126 million have been excluded. The combined financial information of the Obligor Group is presented on a combined basis with intercompany balances and transactions within the Obligor Group eliminated.

Summarized Balance Sheet

	January 30, 2021
	(in millions)
ASSETS	
Current Assets	$ 1,297
Noncurrent Assets	7,491
LIABILITIES	
Current Liabilities	$ 2,216
Noncurrent Liabilities (a)	10,145

a) Includes net amounts due to non-Guarantor subsidiaries of $2,702 million

Summarized Statement of Operations

	2020
	(in millions)
Net Sales	$ 1,303
Consignment commission income (a)	1,167
Cost of sales	(905)
Operating loss	(3,771)
Loss before income taxes (b)	(2,838)
Net loss	(2,376)

a) Income pertains to transactions with ABL Borrower, a non-Guarantor subsidiary

b) Includes $1,268 million of dividend income from non-Guarantor subsidiaries

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Important Information Regarding Non-GAAP Financial Measures

The Company reports its financial results in accordance with GAAP. However, management believes that certain non-GAAP financial measures provide users of the Company's financial information with additional useful information in evaluating operating performance. Management believes that providing supplemental changes in comparable sales on an owned plus licensed basis, which includes the impact of growth in comparable sales of departments licensed to third parties, assists in evaluating the Company's ability to generate sales growth, whether through owned businesses or departments licensed to third parties, on a comparable basis, and in evaluating the impact of changes in the manner in which certain departments are operated. In addition, management believes that excluding certain items that are not associated with the Company's core operations and that may vary substantially in frequency and magnitude period-to- period from diluted earnings per share attributable to Macy's, Inc. shareholders, EBIT and EBITDA, including as a percent to sales, provide useful supplemental measures that assist in evaluating the Company's ability to generate earnings and leverage sales, respectively, and to more readily compare these metrics between past and future periods. Management also believes that EBIT, EBITDA, Adjusted EBIT and Adjusted EBITDA are frequently used by investors and securities analysts in their evaluations of companies, and that such supplemental measures facilitate comparisons between companies that have different capital and financing structures and/or tax rates. In addition, management believes that ROIC is a useful supplemental measure in evaluating how efficiently the Company employs its capital. The Company uses some of these non-GAAP financial measures as performance measures for components of executive compensation. The company does not provide the most directly comparable forward-looking GAAP measure of EBITDA, earnings (loss) per share and the effective tax rate, excluding certain items, because the timing and amount of excluded items are unreasonably difficult to fully and accurately estimate.

Non-GAAP financial measures should be viewed as supplementing, and not as an alternative or substitute for, the Company's financial results prepared in accordance with GAAP. Certain of the items that may be excluded or included in non-GAAP financial measures may be significant items that could impact the Company's financial position, results of operations or cash flows and should therefore be considered in assessing the Company's actual and future financial condition and performance. Additionally, the amounts received by the Company on account of sales of departments licensed to third parties are limited to commissions received on such sales. The methods used by the Company to calculate its non-GAAP financial measures may differ significantly from methods used by other companies to compute similar measures. As a result, any non-GAAP financial measures presented herein may not be comparable to similar measures provided by other companies.

Changes in Comparable Sales

The following is a tabular reconciliation of the non-GAAP financial measure of changes in comparable sales on an owned plus licensed basis, to GAAP comparable sales (i.e., on an owned basis), which the Company believes to be the most directly comparable GAAP financial measure.

	2020	2019	2018
Increase (decrease) in comparable sales on an owned basis (note 1)	(27.9)%	(0.8)%	1.7%
Change in comparable sales of departments licensed to third parties (note 2)	—	0.1%	0.3%
Increase (decrease) in comparable sales on an owned plus licensed basis	(27.9)%	(0.7)%	2.0%

(1) Represents the period-to-period percentage change in net sales from stores in operation throughout the year presented and the immediately preceding year and all online sales, excluding commissions from departments licensed to third parties. Stores impacted by a natural disaster or undergoing significant expansion or shrinkage remain in the comparable sales calculation unless the store, or a material portion of the store, is closed for a significant period of time. No stores have been excluded as a result of the COVID-19 pandemic. Definitions and calculations of comparable sales differ among companies in the retail industry.

(2) Represents the impact of including the sales of departments licensed to third parties occurring in stores in operation throughout the year presented and the immediately preceding year and all online sales in the calculation of comparable sales. The Company licenses third parties to operate certain departments in its stores and online and receives commissions from these third parties based on a percentage of their net sales. In its financial statements prepared in conformity with GAAP, the Company includes these commissions (rather than sales of the departments licensed to third parties) in its net sales. The Company does not, however, include any amounts in respect of licensed department sales (or any commissions earned on such sales) in its comparable

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

sales in accordance with GAAP (i.e., on an owned basis). The amounts of commissions earned on sales of departments licensed to third parties are not material to its net sales for the periods presented.

Adjusted Diluted Earnings (Loss) Per Share Attributable to Macy's, Inc. Shareholders

The following is a tabular reconciliation of the non-GAAP financial measure diluted earnings (loss) per share attributable to Macy's, Inc. shareholders, excluding certain items, to GAAP diluted earnings (loss) per share attributable to Macy's, Inc. shareholders, which the Company believes to be the most directly comparable GAAP measure.

	2020	2019	2018
As reported	$ (12.68)	$ 1.81	$ 3.56
Restructuring, impairment, store closing and other costs (a)	11.50	1.13	0.41
Settlement charges	0.27	0.19	0.28
Losses on early retirement of debt	—	0.10	0.11
Financing costs	0.02	—	—
Income tax impact of certain items identified above	(1.32)	(0.32)	(0.18)
As adjusted	$ (2.21)	$ 2.91	$ 4.18

(a) 2018 excludes impairment, restructuring, and other costs attributable to the noncontrollling interest shareholder of $8 million.

Adjusted EBIT and EBITDA as a Percent to Net Sales

The following is a tabular reconciliation of the non-GAAP financial measures EBIT and EBITDA, as adjusted to exclude certain items ("Adjusted EBIT and Adjusted EBITDA"), as a percent to net sales to GAAP net income attributable to Macy's, Inc. shareholders as a percent to net sales, which the Company believes to be the most directly comparable GAAP financial measure.

	2020	2019	2018
	(millions, except percentages)		
Net sales	$ 17,346	$ 24,560	$ 24,971
Net income (loss) attributable to Macy's, Inc. shareholders	$ (3,944)	$ 564	$ 1,108
Net income (loss) attributable to Macy's, Inc. shareholders as a percent to net sales	(22.7)%	2.3%	4.4%
Net income (loss) attributable to Macy's, Inc. shareholders	$ (3,944)	$ 564	$ 1,108
Restructuring, impairment, store closing and other costs (a)	3,579	354	128
Settlement charges	84	58	88
Interest expense - net	280	185	236
Losses on early retirement of debt	—	30	33
Financing costs	5	—	—
Federal, state and local income tax expense (benefit)	(846)	164	322
Adjusted EBIT	$ (842)	$ 1,355	$ 1,915
Adjusted EBIT as a percent to net sales	(4.9)%	5.5%	7.7%
Add back depreciation and amortization	959	981	962
Adjusted EBITDA	$ 117	$ 2,336	$ 2,877
Adjusted EBITDA as a percent to net sales	0.7%	9.5%	11.5%

(a) 2018 excludes impairment, restructuring, and other costs attributable to the noncontrollling interest shareholder of $8 million.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

ROIC

Historically, the Company defined ROIC as adjusted EBITDA, excluding net lease expense, as a percent to average invested capital. Average invested capital is comprised of an annual two-point (i.e., end of the year presented and the immediately preceding year) average of gross property and equipment, a capitalized value of non-capitalized leases equal to periodic annual reported net rent expense multiplied by a factor of eight and a four-point (i.e., end of each quarter within the period presented) average of other selected assets and liabilities. The calculation of the capitalized value of non-capitalized leases is consistent with industry and credit rating agency practice and the specified assets are subject to a four-point average to compensate for seasonal fluctuations.

In conjunction with the Company's adoption of ASU No. 2016-02 on February 3, 2019, the Company recognized lease liabilities and related right of use ("ROU") assets on the balance sheet for its operating leases. In the calculation of the Company's ROIC as of January 30, 2021 and February 1, 2020, the Company utilized the total lease ROU assets in lieu of the capitalized value of non-capitalized leases, excluding variable rent which is still multiplied by a factor of eight, as a result of the adoption of ASU 2016-02. In the Company's ROIC calculation as of February 2, 2019, a capitalized value of non-capitalized leases equal to periodic annual reported net rent expense multiplied by a factor of eight was utilized. Rent expense in 2020 and 2019 reflects lease expense related to the Company's operating leases in accordance with ASU 2016-02 and excludes non-lease component expenses. See Note 5, Properties and Leases, to the Consolidated Financial Statements for information on leases, including non-lease components.

In 2020 and 2019, the calculation of ROIC reflected certain refinements to better reflect the company's adjusted EBITDA, excluding lease expense, and invested capital which are summarized below (4-point average of balance, as applicable):

- Exclude non-lease components of $87 million and $83 million for 2020 and 2019, respectively, from lease expense.
- Exclude benefit plan income, net of $54 million and $31 million for 2020 and 2019, respectively, from Adjusted EBITDA, excluding lease expense.
- Exclude rabbi trust investments related to company's deferred compensation plan from prepaid expenses and other current assets ($32 million for both 2020 and 2019).
- Exclude deferred financing costs ($38 million for 2020 and $4 million for 2019) and net pension asset ($168 million for 2020 and $46 million for 2019) from other assets.
- Exclude dividend payable ($29 million for 2019), current liabilities for other postretirement health care and life insurance benefits and the supplementary retirement plan ($64 million for 2020 and $76 million for 2019), and the current lease liability ($287 million for 2020 and $306 million for 2019) from accounts payable and accrued liabilities.
- Include long-term workers' compensation and general liability ($348 million for 2020 and $371 million for 2019).

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

The following is a tabular reconciliation of the non-GAAP financial measure of ROIC to net income as a percent to property and equipment - net, which the Company believes to be the most directly comparable GAAP financial measure.

	2020	2019	2018
	(millions, except percentages)		
Net income (loss)	$ (3,944)	$ 564	$ 1,098
Property and equipment - net	$ 5,940	$ 6,633	$ 6,637
Net income (loss) as a percent to property and equipment - net	(66.4)%	8.5%	16.5%
Net income (loss)	$ (3,944)	$ 564	$ 1,098
Add back interest expense, net	280	185	236
Add back financing cost	5	—	—
Add back losses on early retirement of debt	—	30	33
Add back (deduct) federal, state and local tax expense (benefit)	(846)	164	322
Add back restructuring, impairment, store closing and other costs	3,579	354	136
Add back settlement charges	84	58	88
Add back depreciation and amortization	959	981	962
Deduct benefit plan income, net	(54)	(31)	—
Add back rent expense			
Real estate	334	335	327
Personal property	7	8	9
Deferred rent amortization	—	—	14
Adjusted EBITDA, excluding benefit plan income, net and lease expense	$ 404	$ 2,648	$ 3,225
Property and equipment - net	$ 6,092	$ 6,628	$ 6,655
Add back accumulated depreciation and amortization	4,590	4,438	4,553
Add capitalized value of non-capitalized leases	—	—	2,800
Add back capitalized value of variable rent	16	114	—
Add back lease right of use assets	2,378	2,241	—
Add (deduct) other selected assets and liabilities:			
Receivables	204	265	273
Merchandise inventories	4,356	5,743	5,664
Prepaid expenses and other current assets	442	551	608
Other assets	589	675	803
Merchandise accounts payable	(2,213)	(2,183)	(2,219)
Accounts payable and accrued liabilities	(2,508)	(2,609)	(2,917)
Other long-term liabilities	(348)	(371)	—
Total average invested capital	$ 13,598	$ 15,492	$ 16,220
ROIC	3.0%	17.1%	19.9%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Critical Accounting Policies

Merchandise Inventories

Merchandise inventories are valued at the lower of cost or market using the last-in, first-out ("LIFO") retail inventory method. Under the retail inventory method, inventory is segregated into departments of merchandise having similar characteristics and is stated at its current retail selling value. The retail inventory method inherently requires management judgments and estimates, such as the amount and timing of permanent markdowns to clear unproductive or slow-moving inventory, which may impact the ending inventory valuation as well as gross margins.

Permanent markdowns designated for clearance activity are recorded when the utility of the inventory has diminished. Factors considered in the determination of permanent markdowns include current and anticipated demand, customer preferences, age of the merchandise and fashion trends. When a decision is made to permanently mark down merchandise, the resulting gross margin reduction is recognized in the period the markdown is recorded.

Long-Lived Asset Impairment and Restructuring Charges

The carrying values of long-lived assets, inclusive of ROU assets, are periodically reviewed by the Company whenever events or changes in circumstances indicate that the carrying value may not be recoverable, such as historical operating losses or plans to close stores before the end of their previously estimated useful lives. Additionally, on an annual basis, the recoverability of the carrying values of individual stores is evaluated. A potential impairment has occurred if projected future undiscounted cash flows are less than the carrying value of the assets. The estimate of cash flows includes management's assumptions of cash inflows and outflows directly resulting from the use of those assets in operations. When a potential impairment has occurred, an impairment write-down is recorded if the carrying value of the long-lived asset exceeds its fair value. The Company believes its estimated cash flows are sufficient to support the carrying value of its long-lived assets. If estimated cash flows significantly differ in the future, the Company may be required to record asset impairment write-downs.

If the Company commits to a plan to dispose of a long-lived asset before the end of its previously estimated useful life or changes its use of corporate assets, estimated cash flows are revised accordingly, and the Company may be required to record an asset impairment charge. Additionally, related liabilities arise such as severance, contractual obligations and other accruals associated with store closings from decisions to dispose of assets. The Company estimates these liabilities based on the facts and circumstances in existence for each restructuring decision. The amounts the Company will ultimately realize or disburse could differ from the amounts assumed in arriving at the asset impairment and restructuring charge recorded.

Goodwill and Intangible Assets

The Company reviews the carrying value of its goodwill and other intangible assets with indefinite lives at least annually, as of the end of fiscal May, or more frequently if an event occurs or circumstances change, for possible impairment in accordance with ASC Topic 350, Intangibles - Goodwill and Other. For impairment testing, goodwill has been assigned to reporting units which consist of the Company's retail operating divisions. Macy's and bluemercury are the only reporting units with goodwill as of January 30, 2021, and 98% of the Company's goodwill is allocated to the Macy's reporting unit.

The Company may elect to evaluate qualitative factors to determine if it is more likely than not that the fair value of a reporting unit or fair value of indefinite lived intangible assets is less than its carrying value. If the qualitative evaluation indicates that it is more likely than not that the fair value of a reporting unit or indefinite lived intangible asset is less than its carrying amount, a quantitative impairment test is required. Alternatively, the Company may bypass the qualitative assessment for a reporting unit or indefinite lived intangible asset and directly perform the quantitative assessment. This determination can be made on an individual reporting unit or asset basis, and performance of the qualitative assessment may resume in a subsequent period.

The quantitative impairment test involves estimating the fair value of each reporting unit and indefinite lived intangible asset and comparing these estimated fair values with the respective reporting unit or indefinite lived intangible asset carrying value. If the carrying value of a reporting unit exceeds its fair value, an impairment loss will be recognized in an amount equal to such excess, limited to the total amount of goodwill allocated to the reporting unit. If the carrying value of an individual indefinite lived intangible asset exceeds its fair value, such individual indefinite lived intangible asset is written down by an amount equal to such excess.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Estimating the fair values of reporting units and indefinite lived intangible assets involves the use of significant assumptions, estimates and judgments with respect to a variety of factors, including sales, gross margin and SG&A expense rates, capital expenditures, cash flows and the selection and use of an appropriate discount rate and market values and multiples of earnings and revenues of similar public companies. Projected sales, gross margin and SG&A expense rate assumptions and capital expenditures are based on the Company's annual business plan or other forecasted results. Discount rates reflect market-based estimates of the risks associated with the projected cash flows of the reporting unit or indefinite lived intangible asset.

The use of different assumptions, estimates or judgments in the goodwill impairment testing process, including with respect to the estimated future cash flows of the Company's reporting units, the discount rate used to discount such estimated cash flows to their net present value, and the reasonableness of the resultant implied control premium relative to the Company's market capitalization, could materially increase or decrease the fair value of the reporting unit and/or its net assets and, accordingly, could materially increase or decrease any related impairment charge.

During the first quarter of 2020, as a result of the sustained decline in the Company's market capitalization and changes in the Company's long-term projections driven largely by the impacts of the COVID-19 pandemic, the Company determined a triggering event had occurred that required an interim impairment assessment for all of its reporting units and indefinite lived intangible assets. The Company determined the fair value of each of its reporting units using a market approach or a combination of a market approach and income approach, as appropriate. Relative to the prior assessment, as part of this interim 2020 assessment, it was determined that an increase in the discount rate applied in the valuation was required to align with market-based assumptions and company-specific risk. The revised long-term projections, in conjunction with this higher discount rate, resulted in lower fair values of the reporting units. As a result, the Company recognized $2,982 million and $98 million of goodwill impairment for the Macy's and bluemercury reporting units, respectively, during 2020, the majority of which was recognized during the first quarter of 2020.

As of May 2, 2020, the Company elected to perform a qualitative impairment test on its intangible assets with indefinite lives and concluded that it is more likely than not that the fair values exceeded the carrying values and the intangible assets with indefinite lives were not impaired.

For the Company's annual impairment assessment as of the end of fiscal May, the Company elected to perform a qualitative impairment test on its goodwill and intangible assets with indefinite lives and concluded that it is more likely than not that the fair values exceeded the carrying values and goodwill and intangible assets with indefinite lives were not impaired.

The Company continues to monitor the key inputs to the fair values of its reporting units. A decline in market capitalization or future declines in macroeconomic factors or business conditions may result in additional impairment charges in future periods.

Income Taxes

Income taxes are estimated based on the tax statutes, regulations and case law of the various jurisdictions in which the Company operates. Deferred income tax assets and liabilities are recognized for the future tax consequences attributable to differences between the financial statement carrying amounts of existing assets and liabilities and their respective tax bases, and net operating loss and tax credit carryforwards. Deferred income tax assets and liabilities are measured using enacted tax rates expected to apply to taxable income in the years in which those temporary differences are expected to be recovered or settled. Deferred income tax assets are evaluated for recoverability based on all available evidence, including past operating results, estimates of future taxable income, and the feasibility of tax planning strategies. Deferred income tax assets are reduced by a valuation allowance when it is more likely than not that some portion of the deferred income tax assets will not be realized.

Uncertain tax positions are recognized if the weight of available evidence indicates that it is more likely than not that the tax position will be sustained on examination, including resolution of any related appeals or litigation processes, based on the technical merits of the position. Uncertain tax positions meeting the more-likely-than-not recognition threshold are then measured to determine the amount of benefit eligible for recognition in the financial statements. Each uncertain tax position is measured at the largest amount of benefit that is more likely than not to be realized upon ultimate settlement.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Uncertain tax positions are evaluated and adjusted as appropriate, while taking into account the progress of audits of various taxing jurisdictions. Resolution of these matters could have a material impact on the Company's consolidated financial position, results of operations or cash flows.

Significant judgment is required in evaluating the Company's uncertain tax positions, provision for income taxes, and any valuation allowance recorded against deferred tax assets. Although the Company believes that its judgments are reasonable, no assurance can be given that the final tax outcome of these matters will not be different from that which is reflected in the Company's historical income provisions and accruals.

Pension and Supplementary Retirement Plans

The Company has a funded defined benefit pension plan (the "Pension Plan") and an unfunded defined benefit supplementary retirement plan (the "SERP"). The Company accounts for these plans in accordance with ASC Topic 715, Compensation - Retirement Benefits. Under ASC Topic 715, an employer recognizes the funded status of a defined benefit postretirement plan as an asset or liability on the balance sheet and recognizes changes in that funded status in the year in which the changes occur through comprehensive income (loss). Additionally, pension expense is generally recognized on an accrual basis over the average remaining lifetime of participants. The pension expense calculation is generally independent of funding decisions or requirements.

The Pension Protection Act of 2006 provides the funding requirements for the Pension Plan which are different from the employer's accounting for the plan as outlined in ASC Topic 715. No funding contributions were required, and the Company made no funding contributions to the Pension Plan in 2020 and 2019. As of the date of this report, the Company does not anticipate making funding contributions to the Pension Plan in 2021.

The calculation of pension expense and pension liabilities requires the use of a number of assumptions. Changes in these assumptions can result in different expense and liability amounts, and future actual experience may differ significantly from current expectations. The Company believes that the most critical assumptions relate to the long-term rate of return on plan assets (in the case of the Pension Plan) and the discount rate used to determine the present value of projected benefit obligations.

The Company's assumed annual long-term rate of return for the Pension Plan's assets was 6.25% for 2020, 6.50% for 2019 and 6.75% for 2018 based on expected future returns on the portfolio of assets. As of January 30, 2021, the Company lowered the assumed annual long-term rate of return for the Pension Plan's assets from 6.25% to 5.75% based on expected future returns on the portfolio of assets. The Company develops its expected long-term rate of return assumption by evaluating input from several professional advisors taking into account the asset allocation of the portfolio and long-term asset class return expectations, as well as long-term inflation assumptions. Pension expense increases or decreases as the expected rate of return on the assets of the Pension Plan decreases or increases, respectively. Lowering or raising the expected long-term rate of return assumption on the Pension Plan's assets by 0.25% would increase or decrease the estimated 2021 pension expense by approximately $7 million.

The Company discounted its future pension obligations using a weighted-average rate of 2.43% at January 30, 2021 and 2.83% at February 1, 2020, for the Pension Plan and 2.51% at January 30, 2021 and 2.89% at February 1, 2020 for the SERP. The discount rate used to determine the present value of the Company's Pension Plan and SERP obligations is based on a yield curve constructed from a portfolio of high quality corporate debt securities with various maturities. Each year's expected future benefit payments are discounted to their present value at the appropriate yield curve rate, thereby generating the overall discount rate for Pension Plan and SERP obligations. As the discount rate is reduced or increased, the pension liability would increase or decrease, respectively, and future pension expense would decrease or increase, respectively. Lowering the discount rates by 0.25% would increase the projected benefit obligations at January 30, 2021 by approximately $86 million and would decrease estimated 2021 pension expense by approximately $4 million. Increasing the discount rates by 0.25% would decrease the projected benefit obligations at January 30, 2021 by approximately $82 million and would increase estimated 2021 pension expense by approximately $3 million.

The Company estimates the service and interest cost components of net periodic benefit costs for the Pension Plan and SERP. This method uses a full yield curve approach in the estimation of these components of net periodic benefit costs. Under this approach, the Company applies discounting using individual spot rates from the yield curve composed of the rates of return from a portfolio of high quality corporate debt securities available at the measurement date. These spot rates align to each of the projected benefit obligation and service cost cash flows.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

New Pronouncements

See Note 1, Organization and Summary of Significant Accounting Policies, to the Consolidated Financial Statements for discussion on new accounting pronouncements.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Item 7A. Quantitative and Qualitative Disclosures About Market Risk.

The Company is exposed to market risk from changes in interest rates that may adversely affect its financial position, results of operations and cash flows. In seeking to minimize the risks from interest rate fluctuations, the Company manages exposures through its regular operating and financing activities and, when deemed appropriate, through the use of derivative financial instruments. The Company does not use financial instruments for trading or other speculative purposes and is not a party to any leveraged financial instruments.

The Company is exposed to interest rate risk through its borrowing activities, which are described in Note 7, Financing, to the Consolidated Financial Statements. All of the Company's borrowings are under fixed rate instruments. However, the Company, from time to time, may use interest rate swap and interest rate cap agreements to help manage its exposure to interest rate movements and reduce borrowing costs. At January 30, 2021, the Company was not a party to any material derivative financial instruments and based on the Company's lack of market risk sensitive instruments outstanding at January 30, 2021, the Company has determined that there was no material market risk exposure to the Company's consolidated financial position, results of operations or cash flows as of such date.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Item 8. Financial Statements and Supplementary Data.

Information called for by this item is set forth in the Company's Consolidated Financial Statements and supplementary data contained in this report and is incorporated herein by this reference. Specific financial statements and supplementary data can be found at the pages listed in the following index:

INDEX

	Page
Report of Management	F-2
Report of Independent Registered Public Accounting Firm	F-3
Consolidated Statements of Operations for the fiscal years ended January 30, 2021, February 1, 2020 and February 2, 2019	F-6
Consolidated Statements of Comprehensive Income (Loss) for the fiscal years ended January 30, 2021, February 1, 2020 and February 2, 2019	F-7
Consolidated Balance Sheets as of January 30, 2021 and February 1, 2020	F-8
Consolidated Statements of Changes in Shareholders' Equity for the fiscal years ended January 30, 2021, February 1, 2020 and February 2, 2019	F-9
Consolidated Statements of Cash Flows for the fiscal years ended January 30, 2021, February 1, 2020 and February 2, 2019	F-10
Notes to Consolidated Financial Statements	F-11

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Item 9. Changes in and Disagreements with Accountants on Accounting and Financial Disclosure.

None.

Item 9A. Controls and Procedures.

a. Disclosure Controls and Procedures

The Company's Chief Executive Officer and Chief Financial Officer have carried out, as of January 30, 2021, with the participation of the Company's management, an evaluation of the effectiveness of the Company's disclosure controls and procedures, as defined in Rule 13a-15(e) under the Exchange Act. Based upon this evaluation, the Chief Executive Officer and Chief Financial Officer have concluded that as of January 30, 2021, the Company's disclosure controls and procedures were effective to provide reasonable assurance that information required to be disclosed by the Company in reports the Company files under the Exchange Act is recorded, processed, summarized and reported, within the time periods specified in the SEC rules and forms, and that information required to be disclosed by the Company in the reports the Company files or submits under the Exchange Act is accumulated and communicated to the Company's management, including its Chief Executive Officer and Chief Financial Officer, as appropriate to allow timely decisions regarding required disclosure.

b. Management's Annual Report on Internal Control over Financial Reporting

The Company's management is responsible for establishing and maintaining adequate internal control over financial reporting, as defined in Exchange Act Rule 13a-15(f). The Company's management conducted an assessment of the Company's internal control over financial reporting based on the framework established by the Committee of Sponsoring Organizations of the Treadway Commission in *Internal Control – Integrated Framework* (2013). Based on this assessment, the Company's management has concluded that, as of January 30, 2021, the Company's internal control over financial reporting was effective.

The Company's independent registered public accounting firm, KPMG LLP, has audited the Company's Consolidated Financial Statements included in this Annual Report on Form 10-K and the effectiveness of the Company's internal control over financial reporting as of January 30, 2021, and has issued an attestation report expressing an unqualified opinion on the effectiveness of the Company's internal control over financial reporting, as stated in their report located on page F-3.

c. Changes in Internal Control over Financial Reporting

From time to time adoption of new accounting pronouncements, major organizational restructuring and realignment occurs for which the Company reviews its internal control over financial reporting. As a result of this review, there were no changes in the Company's internal control over financial reporting that occurred during the Company's most recently completed quarter that materially affected, or are reasonably likely to materially affect, the Company's internal control over financial reporting.

Item 9B. Other Information.

None.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

PART III

Item 10. Directors, Executive Officers and Corporate Governance.

The information required by this item for executive officers is set forth under "Item 1. Business - Information about our Executive Officers" in this report. The other information called for by this item is set forth under "Item 1. Election of Directors" and "Further Information Concerning the Board of Directors - Committees of the Board" in the Proxy Statement to be delivered to stockholders in connection with the 2021 Annual Meeting of Shareholders (the "Proxy Statement"), and incorporated herein by reference.

The Company's Code of Conduct is in compliance with the applicable rules of the SEC that apply to the principal executive officer, principal financial officer and principal accounting officer or controller, or persons performing similar functions. A copy of the Code of Conduct is available, free of charge, through the Company's website at *https://www.macysinc.com*. We intend to satisfy any disclosure requirement under Item 5.05 of Form 8-K regarding an amendment to, or waiver from, a provision of the Code of Conduct by posting such information to the Company's website at the address and location specified above.

Set forth below are the names, ages and principal occupations of the Company's non-employee directors as of March 25, 2021.

Name	Age	Director Since	Principal Occupation
David P. Abney	65	2018	Former Chairman and Chief Executive Officer of UPS, Inc., a multinational package delivery and supply chain management company.
Francis S. Blake	71	2015	Former Chairman and Chief Executive Officer of The Home Depot, Inc., a multinational home improvement retailer.
Torrence N. Boone	51	2019	Vice President, Global Client Partnerships, Alphabet Inc. since 2010.
John A. Bryant	55	2015	Former Chairman, President and Chief Executive Officer of Kellogg Company, a multinational cereal and snack food producer.
Deirdre P. Connelly	60	2008	Former President, North American Pharmaceuticals of GlaxoSmithKline, a global pharmaceutical company.
Leslie D. Hale	48	2015	President and Chief Executive Officer of RLJ Lodging Trust, a publicly-traded lodging real estate investment trust, since 2018.
William H. Lenehan	44	2016	President and Chief Executive Officer of Four Corners Property Trust, Inc., a real estate investment trust, since 2015.
Sara Levinson	70	1997	Co-Founder and Director of Katapult, a digital entertainment company making products for today's creative generation, since 2013.
Joyce M. Roché	74	2006	Former President and Chief Executive Officer of Girls Incorporated, a national non-profit research, education and advocacy organization.
Paul C. Varga	57	2012	Former Chairman and Chief Executive Officer of Brown-Forman Corporation, a spirits and wine company.
Marna C. Whittington	73	1993	Former Chief Executive Officer of Allianz Global Investors Capital, a diversified global investment firm.

Item 11. Executive Compensation.

Information called for by this item is set forth under "Compensation Discussion & Analysis," "Compensation of the Named Executives for 2020," "Compensation Committee Report," "Compensation Committee Interlocks and Insider Participation" and "Further Information Concerning the Board of Directors – Risk Oversight" in the Proxy Statement and incorporated herein by reference.

Item 12. Security Ownership of Certain Beneficial Owners and Management and Related Stockholder Matters.

Information called for by this item is set forth under "Stock Ownership – Certain Beneficial Owners," "Stock Ownership – Securities Authorized for Issuance Under Equity Compensation Plans," and "Stock Ownership – Stock Ownership of Directors and Executive Officers" in the Proxy Statement and incorporated herein by reference.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Item 13. Certain Relationships and Related Transactions, and Director Independence.

Information called for by this item is set forth under "Further Information Concerning the Board of Directors – Director Independence" and "Policy on Related Person Transactions" in the Proxy Statement and incorporated herein by reference.

Item 14. Principal Accountant Fees and Services.

Information called for by this item is set forth under "Item 2. Ratification of the Appointment of Independent Registered Public Accounting Firm" in the Proxy Statement and incorporated herein by reference.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

PART IV

Item 15. Exhibit and Financial Statement Schedules.

(a) The following documents are filed as part of this report:

1. ***Financial Statements:***

The list of financial statements required by this item is set forth in Item 8 "Financial Statements and Supplementary Data" and is incorporated herein by reference.

2. ***Financial Statement Schedules:***

All schedules are omitted because they are inapplicable, not required, or the information is included elsewhere in the Consolidated Financial Statements or the notes thereto.

3. ***Exhibits:***

Exhibit Number	Description	Document if Incorporated by Reference
3.1	Amended and Restated Certificate of Incorporation	Exhibit 3.1 to the Company's Current Report on Form 8-K filed May 18, 2010
3.1.1	Certificate of Designations of Series A Junior Participating Preferred Stock	Exhibit 3.1.1 to the Company's Annual Report on Form 10-K (File No. 1-13536) for the fiscal year ended January 28, 1995
3.1.2	Article Seventh of the Amended and Restated Certificate of Incorporation	Exhibit 3.1 to the Company's Current Report on Form 8-K filed May 24, 2011
3.2	Amended and Restated By-Laws	Exhibit 3.1 to the Company's Current Report on Form 8-K filed March 25, 2021
4.1	Indenture, dated as of January 15, 1991, among the Company (as successor to The May Department Stores Company ("May Delaware")), Macy's Retail Holdings, Inc. ("Macy's Retail") (f/k/a The May Department Stores Company (NY) or "May New York") and The Bank of New York Mellon Trust Company, N.A. ("BNY Mellon", successor to J.P. Morgan Trust Company and as successor to The First National Bank of Chicago), as Trustee ("1991 Indenture")	Exhibit 4(2) to May New York's Current Report on Form 8-K filed January 15, 1991
4.1.1	Guarantee of Securities, dated as of August 30, 2005, by the Company relating to 1991 Indenture	Exhibit 10.13 to the Company's Current Report on Form 8-K filed August 30, 2005 ("August 30, 2005 Form 8-K")
4.1.2	First Supplemental Indenture to 1991 Indenture dated as of May 28, 2020 among Macy's Retail Holdings, Inc., a Delaware corporation (as successor to Macy's Retail Holdings, Inc., a New York corporation), Macy's, Inc. and The Bank of New York Mellon Trust Company, N.A., as Trustee	Exhibit 4.3 to the Company's Quarterly Report on Form 10-Q (File No. 1-13536) for the quarter ended May 2, 2020 ("May 2, 2020 Form 10-Q")
4.1.3	Second Supplemental Indenture to 1991 Indenture dated as of June 3, 2020 among Macy's Retail Holdings, LLC, a Delaware limited liability company (as successor to Macy's Retail Holdings, Inc., a Delaware corporation), Macy's, Inc. and The Bank of New York Mellon Trust Company, N.A., as Trustee	Exhibit 4.4 to May 2, 2020 Form 10-Q
4.1.4	Third Supplemental Indenture to 1991 Indenture dated as of June 26, 2020 among Macy's Retail Holdings, LLC, an Ohio limited liability company (as successor to Macy's Retail Holdings, LLC, a Delaware limited liability company), Macy's, Inc. and The Bank of New York Mellon Trust Company, N.A., as Trustee	Exhibit 4.15 to May 2, 2020 Form 10-Q

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit Number	Description	Document if Incorporated by Reference
4.2	Indenture, dated as of December 15, 1994, between the Company and U.S. Bank National Association (successor to State Street Bank and Trust Company and The First National Bank of Boston), as Trustee ("1994 Indenture")	Exhibit 4.1 to the Company's Registration Statement on Form S-3 (Registration No. 33-88328) filed January 9, 1995
4.2.1	Ninth Supplemental Indenture to 1994 Indenture, dated as of July 14, 1997, between the Company and U.S. Bank National Association (successor to State Street Bank and Trust Company and The First National Bank of Boston), as Trustee	Exhibit 3 to the Company's Current Report on Form 8-K filed July 15, 1997
4.2.2	Tenth Supplemental Indenture to 1994 Indenture, dated as of August 30, 2005, among the Company, Macy's Retail and U.S. Bank National Association (as successor to State Street Bank and Trust Company and as successor to The First National Bank of Boston), as Trustee	Exhibit 10.14 to August 30, 2005 Form 8-K
4.2.3	Guarantee of Securities, dated as of August 30, 2005, by the Company relating to 1994 Indenture	Exhibit 10.16 to August 30, 2005 Form 8-K
4.2.4	Eleventh Supplemental Indenture to 1994 Indenture dated as of May 28, 2020 among Macy's Retail Holdings, Inc., a Delaware corporation (as successor to Macy's Retail Holdings, Inc., a New York corporation), Macy's, Inc. and U.S. Bank National Association, as Trustee	Exhibit 4.5 to May 2, 2020 Form 10-Q
4.2.5	Twelfth Supplemental Indenture to 1994 Indenture dated as of June 3, 2020 among Macy's Retail Holdings, LLC, a Delaware limited liability company (as successor to Macy's Retail Holdings, Inc., a Delaware corporation), Macy's, Inc. and U.S. Bank National Association, as Trustee	Exhibit 4.6 to May 2, 2020 Form 10-Q
4.2.6	Thirteenth Supplemental Indenture to 1994 Indenture dated as of June 24, 2020 among Macy's Retail Holdings, LLC, an Ohio limited liability company (as successor to Macy's Retail Holdings, LLC, a Delaware limited liability company), Macy's, Inc. and U.S. Bank National Association, as Trustee	Exhibit 4.16 to May 2, 2020 Form 10-Q
4.3	Indenture, dated as of June 17, 1996, among the Company (as successor to May Delaware), Macy's Retail (f/k/a May New York) and The Bank of New York Mellon Trust Company, N.A. ("BNY Mellon", successor to J.P. Morgan Trust Company), as Trustee ("1996 Indenture")	Exhibit 4.1 to the Registration Statement on Form S-3 (Registration No. 333-06171) filed June 18, 1996 by May Delaware
4.3.1	First Supplemental Indenture to 1996 Indenture, dated as of August 30, 2005, by and among the Company (as successor to May Delaware), Macy's Retail (f/k/a May New York) and BNY Mellon (successor to J.P. Morgan Trust Company, National Association), as Trustee	Exhibit 10.9 to August 30, 2005 Form 8-K
4.3.2	Second Supplemental Indenture to 1996 Indenture dated as of May 28, 2020 among Macy's Retail Holdings, Inc., a Delaware corporation (as successor to Macy's Retail Holdings, Inc., a New York corporation), Macy's, Inc. and The Bank of New York Mellon Trust Company, N.A., as Trustee	Exhibit 4.7 to May 2, 2020 Form 10-Q

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit Number	Description	Document if Incorporated by Reference
4.3.3	Third Supplemental Indenture to 1996 Indenture dated as of June 3, 2020 among Macy's Retail Holdings, LLC, a Delaware limited liability company (as successor to Macy's Retail Holdings, Inc., a Delaware corporation), Macy's, Inc. and The Bank of New York Mellon Trust Company, N.A., as Trustee	Exhibit 4.8 to May 2, 2020 Form 10-Q
4.3.4	Fourth Supplemental Indenture to 1996 Indenture dated as of June 26, 2020 among Macy's Retail Holdings, LLC, an Ohio limited liability company (as successor to Macy's Retail Holdings, LLC, a Delaware limited liability company), Macy's, Inc. and The Bank of New York Mellon Trust Company, N.A., as Trustee	Exhibit 4.17 to May 2, 2020 Form 10-Q
4.4	Indenture, dated as of September 10, 1997, between the Company and U.S. Bank National Association (successor to Citibank, N.A.), as Trustee ("1997 Indenture")	Exhibit 4.4 to the Company's Amendment No. 1 to Form S-3 (Registration No. 333-34321) filed September 11, 1997
4.4.1	First Supplemental Indenture to 1997 Indenture, dated as of February 6, 1998, between the Company and U.S. Bank National Association (successor to Citibank, N.A.), as Trustee	Exhibit 2 to the Company's Current Report on Form 8-K filed February 6, 1998
4.4.2	Third Supplemental Indenture to 1997 Indenture, dated as of March 24, 1999, between the Company and U.S. Bank National Association (successor to Citibank, N.A.), as Trustee	Exhibit 4.2 to the Company's Registration Statement on Form S-4 (Registration No. 333-76795) filed April 22, 1999
4.4.3	Seventh Supplemental Indenture to 1997 Indenture, dated as of August 30, 2005 among the Company, Macy's Retail and U.S. Bank National Association (successor to Citibank, N.A.), as Trustee	Exhibit 10.15 to August 30, 2005 Form 8-K
4.4.4	Guarantee of Securities, dated as of August 30, 2005, by the Company relating to 1997 Indenture	Exhibit 10.17 to August 30, 2005 Form 8-K
4.4.5	Eighth Supplemental Indenture to 1997 Indenture dated as of May 28, 2020 among Macy's Retail Holdings, Inc., a Delaware corporation (as successor to Macy's Retail Holdings, Inc., a New York corporation), Macy's, Inc. and U.S. Bank National Association, as Trustee	Exhibit 4.9 to May 2, 2020 Form 10-Q
4.4.6	Ninth Supplemental Indenture to 1997 Indenture dated as of June 3, 2020 among Macy's Retail Holdings, LLC, a Delaware limited liability company (as successor to Macy's Retail Holdings, Inc., a Delaware corporation), Macy's, Inc. and U.S. Bank National Association, as Trustee	Exhibit 4.10 to May 2, 2020 Form 10-Q
4.4.7	Tenth Supplemental Indenture to 1997 Indenture dated as of June 24, 2020 among Macy's Retail Holdings, LLC, an Ohio limited liability company (as successor to Macy's Retail Holdings, LLC, a Delaware limited liability company), Macy's, Inc. and U.S. Bank National Association, as Trustee	Exhibit 4.18 to May 2, 2020 Form 10-Q

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit Number	Description	Document if Incorporated by Reference
4.5	Indenture, dated as of July 20, 2004, among the Company (as successor to May Delaware), Macy's Retail (f/k/a May New York) and BNY Mellon, as Trustee ("2004 Indenture")	Exhibit 4.1 to Current Report on Form 8-K (File No. 001-00079) filed July 22, 2004 by May Delaware
4.5.1	First Supplemental Indenture to 2004 Indenture, dated as of August 30, 2005 among the Company (as successor to May Delaware), Macy's Retail and BNY Mellon (successor to J.P. Morgan Trust Company, National Association), as Trustee	Exhibit 10.10 to August 30, 2005 Form 8-K
4.6	Indenture, dated as of November 2, 2006, by and among Macy's Retail, the Company and U.S. Bank National Association, as Trustee ("2006 Indenture")	Exhibit 4.6 to the Company's Registration Statement on Form S-3ASR (Registration No. 333-138376) filed November 2, 2006
4.6.1	Third Supplemental Indenture to 2006 Indenture, dated March 12, 2007, among Macy's Retail, the Company and U.S. Bank National Association, as Trustee	Exhibit 4.2 to the Company's Current Report on Form 8-K filed March 12, 2007
4.6.2	Sixth Supplemental Indenture to 2006 Indenture, dated December 10, 2015, among Macy's Retail, the Company and U.S. Bank National Association, as Trustee	Exhibit 4.2 to the Company's Current Report on Form 8-K filed December 10, 2015
4.6.3	Seventh Supplement Indenture to 2006 Indenture dated as of May 28, 2020 among Macy's Retail Holdings, Inc., a Delaware corporation (as successor to Macy's Retail Holdings, Inc., a New York corporation), Macy's, Inc. and U.S. Bank National Association, as Trustee	Exhibit 4.11 to May 2, 2020 Form 10-Q
4.6.4	Eighth Supplemental Indenture to 2006 Indenture dated as of June 3, 2020 among Macy's Retail Holdings, LLC, a Delaware limited liability company (as successor to Macy's Retail Holdings, Inc., a Delaware corporation), Macy's, Inc. and U.S. Bank National Association, as Trustee	Exhibit 4.12 to May 2, 2020 Form 10-Q
4.6.5	Ninth Supplemental Indenture to 2006 Indenture dated as of June 24, 2020 among Macy's Retail Holdings, LLC, an Ohio limited liability company (as successor to Macy's Retail Holdings, LLC, a Delaware limited liability company), Macy's, Inc. and U.S. Bank National Association, as Trustee	Exhibit 4.19 to May 2, 2020 Form 10-Q
4.7	Indenture, dated as of January 13, 2012, among Macy's Retail, the Company and BNY Mellon, as Trustee ("2012 Indenture")	Exhibit 4.1 to the Company's Current Report on Form 8-K filed January 13, 2012 ("January 13, 2012 Form 8-K")
4.7.1	First Supplemental Trust Indenture to 2012 Indenture, dated as of January 13, 2012, among Macy's Retail, as issuer, the Company, as guarantor, and BNY Mellon, as trustee	Exhibit 4.2 to January 13, 2012 Form 8-K
4.7.2	Second Supplemental Trust Indenture to 2012 Indenture, dated as of January 13, 2012, among Macy's Retail, as issuer, the Company, as guarantor, and BNY Mellon, as trustee	Exhibit 4.3 to January 13, 2012 Form 8-K
4.7.3	Third Supplemental Trust Indenture, dated as of November 20, 2012, among Macy's Retail, as issuer, the Company, as guarantor, and BNY Mellon, as trustee	Exhibit 4.2 to the Company's Current Report on Form 8-K filed November 20, 2012 ("November 20, 2012 Form 8-K")
4.7.4	Fourth Supplemental Trust Indenture, dated as of November 20, 2012, among Macy's Retail, as issuer, the Company, as guarantor, and BNY Mellon, as trustee	Exhibit 4.3 to November 20, 2012 Form 8-K

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit Number	Description	Document if Incorporated by Reference
4.7.5	Fifth Supplemental Trust Indenture, dated as of September 6, 2013, among Macy's Retail, as issuer, the Company, as guarantor, and BNY Mellon, as trustee	Exhibit 4.2 to the Company's Current Report on Form 8-K filed September 6, 2013
4.7.6	Sixth Supplemental Trust Indenture, dated as of May 23, 2014, among Macy's Retail, as issuer, the Company, as guarantor, and BNY Mellon, as trustee	Exhibit 4.2 to the Company's Current Report on Form 8-K filed May 23, 2014
4.7.7	Seventh Supplemental Trust Indenture, dated as of November 18, 2014, among Macy's Retail, as issuer, the Company, as guarantor, and BNY Mellon, as trustee	Exhibit 4.2 to the Company's Current Report on Form 8-K filed November 18, 2014
4.7.8	Eighth Supplemental Indenture to 2012 Indenture dated as of May 28, 2020 among Macy's Retail Holdings, Inc., a Delaware corporation (as successor to Macy's Retail Holdings, Inc., a New York corporation), Macy's, Inc. and The Bank of New York Mellon Trust Company, N.A., as Trustee	Exhibit 4.13 to May 2, 2020 Form 10-Q
4.7.9	Ninth Supplemental Indenture to 2012 Indenture dated as of June 3, 2020 among Macy's Retail Holdings, LLC, a Delaware limited liability company (as successor to Macy's Retail Holdings, Inc., a Delaware corporation), Macy's, Inc. and The Bank of New York Mellon Trust Company, N.A., as Trustee	Exhibit 4.14 to May 2, 2020 Form 10-Q
4.7.10	Tenth Supplemental Indenture to 2012 Indenture dated as of June 26, 2020 among Macy's Retail Holdings, LLC, an Ohio limited liability company (as successor to Macy's Retail Holdings, LLC, a Delaware limited liability company), Macy's, Inc. and The Bank of New York Mellon Trust Company, N.A., as Trustee	Exhibit 4.20 to May 2, 2020 Form 10-Q
4.8	Indenture dated as of June 8, 2020, among Macy's, Inc., as issuer, the guarantors party thereto and U.S. Bank National Association, as trustee and collateral trustee, relating to the Company's 8.375% Senior Secured Notes due 2025	Exhibit 4.1 to the Company's Current Report on Form 8-K filed June 9, 2020 ("June 9, 2020 Form 8-K")
4.8.1	Form of 8.375% Senior Secured Note due 2025	Exhibit A to Exhibit 4.1 to June 9, 2020 Form 8-K
4.9	Indenture, dated as of July 28, 2020, among Macy's Retail Holdings, LLC, as issuer, Macy's, Inc., as guarantor, and U.S. Bank National Association, as trustee and collateral trustee, relating to Macy's Retail Holdings, LLC's 6.65% Senior Secured Debentures due 2024, 6.7% Senior Secured Debentures due 2028, 8.75% Senior Secured Debentures due 2029, 7.875% Senior Secured Debentures due 2030, 6.9% Senior Secured Debentures due 2032 and 6.7% Senior Secured Debentures due 2034	Exhibit 4.1 to the Company's Current Report on Form 8-K filed July 28, 2020 ("July 28, 2020 Form 8-K")
4.9.1	Form of 6.65% Senior Secured Debentures due 2024, 6.7% Senior Secured Debentures due 2028, 8.75% Senior Secured Debentures due 2029, 7.875% Senior Secured Debentures due 2030, 6.9% Senior Secured Debentures due 2032 and 6.7% Senior Secured Debentures due 2034	Exhibit A to Exhibit 4.1 to July 28, 2020 Form 8-K

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit Number	Description	Document if Incorporated by Reference
4.9.2	Fifth Supplemental Trust Indenture to 1996 Indenture, dated as of July 10, 2020, among Macy's Retail Holdings, LLC, as issuer, Macy's, Inc. as guarantor, and The Bank of New York Mellon Trust Company, N.A., as trustee, relating to Macy's Retail Holdings, LLC's 6.65% Senior Debentures due 2024, 6.7% Senior Debentures due 2028, 8.75% Senior Debentures due 2029, 7.875% Senior Debentures due 2030, 6.9% Senior Debentures due 2032 and 6.7% Senior Debentures due 2034	Exhibit 4.3 to July 28, 2020 Form 8-K
4.10	Description of the Company's Securities Registered under Section 12 of the Securities Exchange Act of 1934	Exhibit 4.8 to the Company's Annual Report on Form 10-K (File No. 1-135360) for the fiscal year ended February 1, 2020 ("2019 Form 10-K")
10.1	Credit Agreement, dated as of June 8, 2020, among Macy's Inventory Funding LLC, as the Borrower, Macy's Inventory Holdings LLC, as Parent, Bank of America, N.A., as Agent, L/C Issuer and Swing Line Lender, the other lenders party thereto, BofA Securities, Inc., Credit Suisse Loan Funding LLC, JPMorgan Chase Bank, N.A., Fifth Third Bank, National Association, MUFG Union Bank, N.A., PNC Capital Markets LLC and Wells Fargo Bank, National Association, as Joint Lead Arrangers and Joint Bookrunners, Credit Suisse Loan Funding LLC and JPMorgan Chase Bank, N.A., as Co-Syndication Agents and Fifth Third Bank, National Association, MUFG Union Bank, N.A., as Co-Syndication Agents and Fifth Third Bank, National Association, MUFG Union Bank, N.A., PNC Bank, National Association and Wells Fargo Bank, National Association, as Co-Documentation Agents	Exhibit 10.1 to June 9, 2020 Form 8-K
10.2	Credit Agreement, dated as of May 9, 2019, among the Company, Macy's Retail and Bank of America, N.A., as administrative agent	Exhibit 10.1 to the Company's Current Report on Form 8-K filed May 15, 2019 ("May 15, 2019 Form 8-K")
10.3	Guarantee Agreement, dated as of May 9, 2019, among the Company, Macy's Retail and Bank of America, N.A., as administrative agent	Exhibit 10.2 to May 15, 2019 Form 8-K
10.4	Amendment No. 1 to Credit Agreement dated as of June 8, 2020 among Macy's Retail Holdings, LLC, a Delaware limited liability company (f/k/a Macy's Retail Holdings, Inc.), as Borrower, Macy's, Inc., a Delaware corporation, as Parent, the Lenders party thereto, and Bank of America, N.A., as Administrative Agent	Exhibit 10.2 to June 9, 2020 Form 8-K
10.5	Tax Sharing Agreement, dated as of October 31, 2014, among Macy's, Inc. and members of the Affiliated Group	Exhibit 10.7 to the Company's Annual Report on Form 10-K (File No. 1-13536) for the fiscal year ended January 31, 2015 ("2014 Form 10-K")
10.6+	Amended and Restated Credit Card Program Agreement, dated November 10, 2014, among the Company, FDS Bank, Macy's Credit and Customer Services, Inc. ("MCCS"), Macy's West Stores, Inc., Bloomingdales, Inc., Department Stores National Bank ("DSNB") and Citibank, N.A.	Exhibit 10.1 to the Company's Quarterly Report on Form 10-Q filed December 8, 2014
10.7	Senior Executive Incentive Compensation Plan, as amended March 26, 2020 *	Exhibit 10.3 to May 2, 2020 Form 10-Q

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit Number	Description	Document if Incorporated by Reference
10.8	Form of Indemnification Agreement *	Exhibit 10.14 to the Registration Statement on Form 10 (File No. 1-10951), filed November 27, 1991
10.9	Executive Severance Plan, effective November 1, 2009, as revised and restated January 1, 2014 *	Exhibit 10.14 to the Company's Annual Report on Form 10-K (File No. 1-13536) for the fiscal year ended February 1, 2014 ("2013 Form 10-K")
10.9.1	Senior Executive Severance Plan effective as of April 1, 2018 *	Exhibit 10.9.1 to the Company's Annual Report on Form 10-K (File No. 1-13536) for the fiscal year ended February 3, 2018 ("2017 Form 10-K")
10.10	Form of Nonqualified Stock Option Agreement under the 2009 Omnibus Incentive Compensation Plan (for Executives and Key Employees) *	Exhibit 10.15.3 to the Company's Annual Report on Form 10-K (File No. 1-13536) for the fiscal year ended February 2, 2013 ("2012 Form 10-K")
10.10.1	Form of Nonqualified Stock Option Agreement under the Amended and Restated 2009 Omnibus Incentive Compensation Plan (for Executives and Key Employees) *	Exhibit 10.14.4 to 2014 Form 10-K
10.10.2	Form of Nonqualified Stock Option Agreement under the Amended and Restated 2009 Omnibus Incentive Compensation Plan (for Executives and Key Employees), as amended *	Exhibit 10.10.5 to 2017 Form 10-K
10.10.3	Form of Stock Option Terms and Conditions under the 2018 Equity and Incentive Compensation Plan *	Exhibit 10.1 to the Company's Quarterly Report on Form 10-Q (File No. 1-13536) for the quarter ended May 4, 2019
10.11	Form of Time-Based Restricted Stock Agreement under the 2009 Omnibus Incentive Compensation Plan *	Exhibit 10.3 to the Company's Current Report on Form 8-K filed March 25, 2010
10.12	2019-2021 Performance-Based Restricted Stock Unit Terms and Conditions under the 2018 Equity and Incentive Compensation Plan *	Exhibit 10.2 to the Company's Quarterly Report on Form 10-Q (File No. 1-13536) for the quarter ended May 4, 2019
10.12.1	2020-2022 Performance-Based Restricted Stock Unit Terms and Conditions under the 2018 Equity and Incentive Compensation Plan*	Exhibit 10.3 to the Company's Quarterly Report on Form 10-Q (File No. 1-13536) for the quarter ended August 1, 2020
10.13	Form of Time-Based Restricted Stock Unit Agreement under the 2009 Omnibus Incentive Compensation Plan*	Exhibit 10.19 to 2012 Form 10-K
10.13.1	Form of Time-Based Restricted Stock Unit Agreement under the Amended and Restated 2009 Omnibus Incentive Compensation Plan *	Exhibit 10.18.1 to 2014 Form 10-K
10.13.2	Form of Time-Based Restricted Stock Unit Agreement under the Amended and Restated 2009 Omnibus Incentive Compensation Plan (with dividend equivalents) *	Exhibit 10.13.2 to 2017 Form 10-K
10.13.3	Form of Time-Based Restricted Stock Unit Agreement under the Amended and Restated 2009 Omnibus Incentive Compensation Plan, as amended *	Exhibit 10.13.3 to 2017 Form 10-K
10.13.4	Form of Time-Based Restricted Stock Unit Terms and Conditions under the 2018 Equity and Incentive Compensation Plan *	Exhibit 10.3 to the Company's Quarterly Report on Form 10-Q (File No. 1-13536) for the quarter ended May 4, 2019
10.14	Supplementary Executive Retirement Plan *	Exhibit 10.29 to the Company's Annual Report on Form 10-K (File No. 1-13536) for the fiscal year ended January 31, 2009 ("2008 Form 10-K")

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit Number	Description	Document if Incorporated by Reference
10.14.1	First Amendment to the Supplementary Executive Retirement Plan effective January 1, 2012 *	Exhibit 10.21.1 to the Company's Annual Report on Form 10-K (File No. 1-13536) for the fiscal year ended January 28, 2012
10.14.2	Second Amendment to Supplementary Executive Retirement Plan effective January 1, 2012 *	Exhibit 10.20.2 to 2012 Form 10-K
10.14.3	Third Amendment to Supplementary Executive Retirement Plan effective December 31, 2013 *	Exhibit 10.20.3 to 2013 Form 10-K
10.15	Executive Deferred Compensation Plan *	Exhibit 10.30 to 2008 Form 10-K
10.15.1	First Amendment to Executive Deferred Compensation Plan effective December 31, 2013 *	Exhibit 10.21.1 to 2013 Form 10-K
10.16	Macy's, Inc. 401(k) Retirement Investment Plan (the "Plan") (amending and restating the Macy's, Inc. 401(k) Retirement Investment Plan) effective as of January 1, 2014 *	Exhibit 10.22 to 2013 Form 10-K
10.16.1	First Amendment to the Plan regarding matching contributions with respect to the Plan's plan years beginning on and after January 1, 2014, effective January 1, 2014 *	Exhibit 10.21.1 to 2014 Form 10-K
10.16.2	Second Amendment to the Plan regarding marriage status, effective January 1, 2014 *	Exhibit 10.21.2 to 2014 Form 10-K
10.16.3	Third Amendment to the Plan regarding matching contributions with respect to the Plan's plan years beginning on and after January 1, 2014 *	Exhibit 10.21.3 to 2014 Form 10-K
10.16.4	Fourth Amendment to the Plan regarding rules applicable to Puerto Rico participants effective January 1, 2011 (and for the Plan's plan years beginning on and after that date)*	Exhibit 10.17.4 to the Company's Annual Report on Form 10-K (File No. 1-13536) for the fiscal year ended January 30, 2016 ("2015 Form 10-K")
10.16.5	Fifth Amendment to the Plan regarding eligible associates to participate (pre-tax deferrals only, no match) immediately upon hire effective as of January 1, 2014*	Exhibit 10.17.5 to 2015 Form 10-K
10.17	Director Deferred Compensation Plan *	Exhibit 10.33 to 2008 Form 10-K
10.18	Macy's, Inc. Amended and Restated 2009 Omnibus Incentive Compensation Plan *	Appendix B to the Company's Proxy Statement dated April 2, 2014
10.19	Macy's, Inc. 2018 Equity and Incentive Compensation Plan *	Appendix B to the Company's Proxy Statement dated April 4, 2018
10.20	Macy's, Inc. Deferred Compensation Plan (Amended and restated effective as of August 1, 2018) *	Exhibit 10.18 to 2019 Form 10-K
10.21	Change in Control Plan, effective November 1, 2009, as revised and restated effective April 1, 2018 *	Exhibit 10.20 to 2017 Form 10-K
10.22	Time Sharing Agreement between Macy's, Inc. and Jeff Gennette, dated June 14, 2017 *	Exhibit 10.21.1 to 2017 Form 10-K
10.23	Advisory Agreement dated as of April 6, 2020 by and between Macy's, Inc. and Paula A. Price*	Exhibit 10.1 to the Company's Current Report on Form 8-K filed April 7, 2020
21	Subsidiaries	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit Number	Description	Document if Incorporated by Reference
22	List of Subsidiary Guarantors	
23	Consent of KPMG LLP	
24	Powers of Attorney	
31.1	Certification of Chief Executive Officer pursuant to Rule 13a-14(a)	
31.2	Certification of Chief Financial Officer pursuant to Rule 13a-14(a)	
32.1	Certification by Chief Executive Officer under Section 906 of the Sarbanes-Oxley Act	
32.2	Certification by Chief Financial Officer under Section 906 of the Sarbanes-Oxley Act	
101	The following financial statements from Macy's, Inc.'s Annual Report on Form 10-K for the year ended January 30, 2021, filed March 29, 2021, formatted in iXBRL (Inline eXtensible Business Reporting Language): (i) Consolidated Statements of Operations, (ii) Consolidated Statements of Comprehensive Income (Loss), (iii) Consolidated Balance Sheets, (iv) Consolidated Statements of Changes in Shareholders' Equity, (v) Consolidated Statements of Cash Flows, and (vi) the Notes to Consolidated Financial Statements, tagged as block of text and in detail.	
104	Cover Page Interactive Data File (formatted as iXBRL and contained in Exhibit 101)	

+ Portions of the exhibit have been omitted pursuant to a request for confidential treatment. The confidential portions have been provided to the SEC.

* Constitutes a compensatory plan or arrangement.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

MACY'S, INC.

By: /s/ ELISA D. GARCIA

Elisa D. Garcia
Executive Vice President, Chief Legal Officer and Secretary

Date: March 29, 2021

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the Registrant and in the capacities indicated on March 29, 2021.

*	*	*
Jeff Gennette	**Adrian V. Mitchell**	**Paul Griscom**
Chief Executive Officer (principal executive officer), Chairman of the Board and Director	Executive Vice President and Chief Financial Officer (principal financial officer)	Senior Vice President and Controller (principal accounting officer)
*	*	*
David P. Abney	**Francis S. Blake**	**Torrence N. Boone**
Director	Director	Director
*	*	*
John A. Bryant	**Deirdre P. Connelly**	**Leslie D. Hale**
Director	Director	Director
*	*	*
William H. Lenehan	**Sara Levinson**	**Joyce M. Roché**
Director	Director	Director
*	*	
Paul C. Varga	**Marna C. Whittington**	
Director	Director	

* The undersigned, by signing her name hereto, does sign and execute this Annual Report on Form 10-K pursuant to the Powers of Attorney executed by the above-named officers and directors and filed herewith.

By: /s/ ELISA D. GARCIA

Elisa D. Garcia
Attorney-in-Fact

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

INDEX TO CONSOLIDATED FINANCIAL STATEMENTS

	Page
Report of Management	F-2
Report of Independent Registered Public Accounting Firm	F-3
Consolidated Statements of Operations for the fiscal years ended January 30, 2021, February 1, 2020 and February 2, 2019	F-6
Consolidated Statements of Comprehensive Income (Loss) for the fiscal years ended January 30, 2021, February 1, 2020 and February 2, 2019	F-7
Consolidated Balance Sheets as of January 30, 2021 and February 1, 2020	F-8
Consolidated Statements of Changes in Shareholders' Equity for the fiscal years ended January 30, 2021, February 1, 2020 and February 2, 2019	F-9
Consolidated Statements of Cash Flows for the fiscal years ended January 30, 2021, February 1, 2020 and February 2, 2019	F-10
Notes to Consolidated Financial Statements	F-11

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

REPORT OF MANAGEMENT

To the Shareholders of Macy's, Inc.:

The integrity and consistency of the Consolidated Financial Statements of Macy's, Inc. and subsidiaries, which were prepared in accordance with accounting principles generally accepted in the United States of America, are the responsibility of management and properly include some amounts that are based upon estimates and judgments.

The Company maintains a system of internal accounting controls, which is supported by a program of internal audits with appropriate management follow-up action, to provide reasonable assurance, at appropriate cost, that the Company's assets are protected and transactions are properly recorded. Additionally, the integrity of the financial accounting system is based on careful selection and training of qualified personnel, organizational arrangements which provide for appropriate division of responsibilities and communication of established written policies and procedures.

The Company's management is responsible for establishing and maintaining adequate internal control over financial reporting, as defined in Exchange Act Rule 13a-15(f) and has issued Management's Report on Internal Control over Financial Reporting.

The Consolidated Financial Statements of the Company have been audited by KPMG LLP. Their report expresses their opinion as to the fair presentation, in all material respects, of the financial statements and is based upon their independent audits.

The Audit Committee, composed solely of outside directors, meets periodically with KPMG LLP, the internal auditors and representatives of management to discuss auditing and financial reporting matters. In addition, KPMG LLP and the Company's internal auditors meet periodically with the Audit Committee without management representatives present and have free access to the Audit Committee at any time. The Audit Committee is responsible for recommending to the Board of Directors the engagement of the independent registered public accounting firm and the general oversight review of management's discharge of its responsibilities with respect to the matters referred to above.

Jeff Gennette
Chief Executive Officer, Chairman of the Board and Director

Adrian V. Mitchell
Executive Vice President and Chief Financial Officer

Paul Griscom
Senior Vice President, Controller

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Report of Independent Registered Public Accounting Firm

To the Shareholders and Board of Directors
Macy's, Inc.:

Opinions on the Consolidated Financial Statements and Internal Control Over Financial Reporting

We have audited the accompanying consolidated balance sheets of Macy's, Inc. and subsidiaries (the Company) as of January 30, 2021 and February 1, 2020, the related consolidated statements of operations, comprehensive income (loss), changes in shareholders' equity, and cash flows for each of the years in the three-year period ended January 30, 2021 and the related notes (collectively, the consolidated financial statements). We also have audited the Company's internal control over financial reporting as of January 30, 2021, based on criteria established in *Internal Control – Integrated Framework (2013)* issued by the Committee of Sponsoring Organizations of the Treadway Commission.

In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the financial position of the Company as of January 30, 2021 and February 1, 2020, and the results of its operations and its cash flows for each of the years in the three-year period ended January 30, 2021, in conformity with U.S. generally accepted accounting principles. Also in our opinion, the Company maintained, in all material respects, effective internal control over financial reporting as of January 30, 2021 based on criteria established in *Internal Control – Integrated Framework (2013)* issued by the Committee of Sponsoring Organizations of the Treadway Commission.

Change in Accounting Principle

As discussed in Note 1 to the consolidated financial statements, the Company changed its method of accounting for leases as of February 3, 2019 due to the adoption of Accounting Standards Codification Topic 842, *Leases*.

Basis for Opinions

The Company's management is responsible for these consolidated financial statements, for maintaining effective internal control over financial reporting, and for its assessment of the effectiveness of internal control over financial reporting, included in the accompanying 9A(b), "Management's Annual Report on Internal Control over Financial Reporting." Our responsibility is to express an opinion on the Company's consolidated financial statements and an opinion on the Company's internal control over financial reporting based on our audits. We are a public accounting firm registered with the Public Company Accounting Oversight Board (United States) (PCAOB) and are required to be independent with respect to the Company in accordance with the U.S. federal securities laws and the applicable rules and regulations of the Securities and Exchange Commission and the PCAOB.

We conducted our audits in accordance with the standards of the PCAOB. Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the consolidated financial statements are free of material misstatement, whether due to error or fraud, and whether effective internal control over financial reporting was maintained in all material respects.

Our audits of the consolidated financial statements included performing procedures to assess the risks of material misstatement of the consolidated financial statements, whether due to error or fraud, and performing procedures that respond to those risks. Such procedures included examining, on a test basis, evidence regarding the amounts and disclosures in the consolidated financial statements. Our audits also included evaluating the accounting principles used and significant estimates made by management, as well as evaluating the overall presentation of the consolidated financial statements. Our audit of internal control over financial reporting included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, and testing and evaluating the design and operating effectiveness of internal control based on the assessed risk. Our audits also included performing such other procedures as we considered necessary in the circumstances. We believe that our audits provide a reasonable basis for our opinions.

Definition and Limitations of Internal Control Over Financial Reporting

A company's internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. A company's internal control over financial reporting includes those policies and procedures that (1) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (2) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (3) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the company's assets that could have a material effect on the financial statements.

Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

Critical Audit Matters

The critical audit matters communicated below are matters arising from the current period audit of the consolidated financial statements that were communicated or required to be communicated to the audit committee and that: (1) relate to accounts or disclosures that are material to the consolidated financial statements and (2) involved our especially challenging, subjective, or complex judgments. The communication of critical audit matters does not alter in any way our opinion on the consolidated financial statements, taken as a whole, and we are not, by communicating the critical audit matters below, providing separate opinions on the critical audit matters or on the accounts or disclosures to which they relate.

Assessment of the liability for unrecognized tax benefits

As discussed in Note 9 to the consolidated financial statements, the Company has recorded gross unrecognized tax benefits, including interest and penalties, of $173 million as of January 30, 2021. The Company recognizes tax positions when it is more likely than not that the tax position will be sustained on examination based on the technical merits of the position. Uncertain tax positions meeting the recognition threshold are then measured at the largest amount of benefit that is more likely than not to be realized upon ultimate settlement.

We identified the assessment of the liability for unrecognized tax benefits as a critical audit matter. Complex auditor judgment was required in evaluating the Company's interpretation of tax law and its estimate of the ultimate resolution of the tax positions.

The following are the primary procedures we performed to address this critical audit matter. We evaluated the design and tested the operating effectiveness of certain internal controls related to the Company's unrecognized tax benefits process, including a control related to the interpretation of tax law and the estimate of the ultimate resolution of the tax positions. Since tax law is complex and often subject to interpretation, we involved tax professionals with specialized skills and knowledge. They assisted us in evaluating the estimate of the ultimate resolution of the tax positions taken by the Company and the impact on unrecognized tax benefits by assessing tax examination activity and evaluating the tax positions based on tax law, regulations, and other authoritative guidance with respect to statute expirations and reserve additions.

Assessment of the carrying value of certain property and equipment

As discussed in Note 1 to the consolidated financial statements, the Company evaluates the carrying value of property and equipment whenever events or changes in circumstances indicate that a potential impairment has occurred. As of January 30, 2021, net property and equipment was $5,940 million. When a potential impairment has occurred, an impairment write-down is recorded if the carrying value of the long-lived asset exceeds its fair value. As discussed in Note 4 to the consolidated financial statements, the Company recognized $200 million of impairments primarily related to long-lived tangible and right of use assets in the year ended January 30, 2021.

We identified the assessment of the carrying value of certain property and equipment as a critical audit matter. Subjective and challenging auditor judgment was required to assess the fair value estimates made related to certain properties, specifically identifying comparable sales transactions and market rent assumptions, as well as assessing adjustments to the comparable market data based on the specific characteristics of the property.

The following are the primary procedures we performed to address this critical audit matter. We evaluated the design and tested the operating effectiveness of certain internal controls related to the Company's impairment assessment process for property and equipment, including controls related to fair value estimates made related to the underlying properties. We involved valuation professionals with specialized skills and knowledge who assisted in:

- Developing independent fair value estimates for certain properties by selecting comparable sales transactions and market rent assumptions based on publicly available market data for comparable assets, and making certain adjustments considering the location, quality of the property and real estate market conditions
- Comparing the independent fair value estimates for certain properties to the Company's fair value estimates that were ultimately used to identify and record, if applicable, impairment.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Assessment of the carrying value of goodwill in the Macy's reporting unit

As discussed in Notes 4 and 6 to the consolidated financial statements, during 2020 the Company recognized $2,982 million of goodwill impairment for the Macy's reporting unit. The goodwill impairment resulted from a sustained decline in the Company's market capitalization and changes in the Company's long-term projections driven largely by the impacts of the COVID-19 pandemic. The Company reviews goodwill for impairment annually and whenever events or changes in circumstances indicate that the carrying value of a reporting unit likely exceeds its fair value. This involves estimating the fair value of reporting units using a market approach or a combination of a market approach and income approach, as appropriate.

We identified the assessment of the carrying value of goodwill in the Macy's reporting unit as a critical audit matter. Specialized skills and knowledge were required to evaluate the company-specific risk premium applied in discounting management's financial projections. Subjective and challenging auditor judgment was required to evaluate comparable market-based information, including assessing the control premium implied by a comparison of management's discounted financial projections to the Company's market capitalization.

The following are the primary procedures we performed to address this critical audit matter. We evaluated the design and tested the operating effectiveness of certain internal controls related to the assessment of the carrying value of goodwill in the Macy's reporting unit, including a control related to management's review of the company-specific risk premium. We involved valuation professionals with specialized skills and knowledge who assisted in evaluating the company-specific risk premium by:

- Considering how management's financial projections compared to publicly-available forecasts of comparable companies
- Evaluating the implied control premium calculated as part of a market capitalization reconciliation relative to a range of control premiums on observed transactions in the industry.

/s/ KPMG LLP

We have served as the Company's auditor since 1988.

Cincinnati, Ohio
March 29, 2021

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

MACY'S, INC.

CONSOLIDATED STATEMENTS OF OPERATIONS
(millions, except per share data)

	2020	2019	2018
Net sales	$ 17,346	$ 24,560	$ 24,971
Credit card revenues, net	751	771	768
Cost of sales	(12,286)	(15,171)	(15,215)
Selling, general and administrative expenses	(6,767)	(8,998)	(9,039)
Gains on sale of real estate	60	162	389
Restructuring, impairment, store closing and other costs	(3,579)	(354)	(136)
Operating income (loss)	(4,475)	970	1,738
Benefit plan income, net	54	31	39
Settlement charges	(84)	(58)	(88)
Interest expense	(284)	(205)	(261)
Financing costs	(5)	—	—
Losses on early retirement of debt	—	(30)	(33)
Interest income	4	20	25
Income (loss) before income taxes	(4,790)	728	1,420
Federal, state and local income tax benefit (expense)	846	(164)	(322)
Net income (loss)	(3,944)	564	1,098
Net loss attributable to noncontrolling interest	—	—	10
Net income (loss) attributable to Macy's, Inc. shareholders	$ (3,944)	$ 564	$ 1,108
Basic earnings (loss) per share attributable to Macy's, Inc. shareholders	$ (12.68)	$ 1.82	$ 3.60
Diluted earnings (loss) per share attributable to Macy's, Inc. shareholders	$ (12.68)	$ 1.81	$ 3.56

The accompanying notes are an integral part of these Consolidated Financial Statements.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

MACY'S, INC.

CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME (LOSS)
(millions)

	2020	2019	2018
Net income (loss)	$ (3,944)	$ 564	$ 1,098
Other comprehensive income (loss), net of taxes:			
Net actuarial gain (loss) and prior service credit on post employment and postretirement benefit plans, net of tax effect of $37 million, $36 million and $52 million	107	(107)	(151)
Reclassifications to net income (loss):			
Net actuarial loss and prior service cost on post employment and postretirement benefit plans, net of tax effect of $12 million, $8 million and $7 million	35	23	23
Settlement charges, net of tax effect of $22 million, $14 million and $23 million	62	44	65
Total other comprehensive income (loss)	204	(40)	(63)
Comprehensive income (loss)	(3,740)	524	1,035
Comprehensive loss attributable to noncontrolling interest	—	—	10
Comprehensive income (loss) attributable to Macy's, Inc. shareholders	$ (3,740)	$ 524	$ 1,045

The accompanying notes are an integral part of these Consolidated Financial Statements.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

MACY'S, INC.

CONSOLIDATED BALANCE SHEETS
(millions)

	January 30, 2021	February 1, 2020
ASSETS		
Current Assets:		
Cash and cash equivalents	$ 1,679	$ 685
Receivables	276	409
Merchandise inventories	3,774	5,188
Prepaid expenses and other current assets	455	528
Total Current Assets	6,184	6,810
Property and Equipment – net	5,940	6,633
Right of Use Assets	2,878	2,668
Goodwill	828	3,908
Other Intangible Assets – net	437	439
Other Assets	1,439	714
Total Assets	$ 17,706	$ 21,172
LIABILITIES AND SHAREHOLDERS' EQUITY		
Current Liabilities:		
Short-term debt	$ 452	$ 539
Merchandise accounts payable	1,978	1,682
Accounts payable and accrued liabilities	2,927	3,448
Income taxes	—	81
Total Current Liabilities	5,357	5,750
Long-Term Debt	4,407	3,621
Long-Term Lease Liabilities	3,185	2,918
Deferred Income Taxes	908	1,169
Other Liabilities	1,296	1,337
Shareholders' Equity:		
Common stock (310.5 and 309.0 shares outstanding)	3	3
Additional paid-in capital	571	621
Accumulated equity	3,928	7,989
Treasury stock	(1,161)	(1,241)
Accumulated other comprehensive loss	(788)	(995)
Total Shareholders' Equity	2,553	6,377
Total Liabilities and Shareholders' Equity	$ 17,706	$ 21,172

The accompanying notes are an integral part of these Consolidated Financial Statements.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

MACY'S, INC.

CONSOLIDATED STATEMENTS OF CHANGES IN SHAREHOLDERS' EQUITY
(millions)

	Common Stock	Additional Paid-In Capital	Accumulated Equity	Treasury Stock	Accumulated Other Comprehensive Income (Loss)	Total Macy's, Inc. Shareholders' Equity	Non-controlling Interest	Total Shareholders' Equity
Balance at February 3, 2018	$ 3	$ 676	$ 7,246	$(1,456)	$ (724)	$ 5,745	$ (12)	$ 5,733
Net income (loss)			1,108			1,108	(10)	1,098
Other comprehensive loss					(63)	(63)		(63)
Common stock dividends ($ 1.51 per share)			(468)			(468)		(468)
Stock-based compensation expense		63				63		63
Stock issued under stock plans		(87)		138		51		51
Stranded tax costs (a)			164		(164)	—		—
Macy's China Limited						—	22	22
Balance at February 2, 2019	3	652	8,050	(1,318)	(951)	6,436	—	6,436
Cumulative-effect adjustment (b)			(158)			(158)		(158)
Net income			564			564		564
Other comprehensive loss					(40)	(40)		(40)
Common stock dividends ($ 1.51 per share)			(470)			(470)		(470)
Stock repurchases				(1)		(1)		(1)
Stock-based compensation expense		38				38		38
Stock issued under stock plans		(69)		78		9		9
Other			3		(4)	(1)		(1)
Balance at February 1, 2020	3	621	7,989	(1,241)	(995)	6,377	—	6,377
Net loss			(3,944)			(3,944)		(3,944)
Other comprehensive income					204	204		204
Common stock dividends ($ 0.3775 per share)			(117)			(117)		(117)
Stock-based compensation expense		31				31		31
Stock issued under stock plans		(81)		80		(1)		(1)
Other			—		3	3		3
Balance at January 30, 2021	$ 3	$ 571	$ 3,928	$(1,161)	$ (788)	$ 2,553	$ —	$ 2,553

(a) Represents the reclassification of stranded tax effects to retained earnings as a result of U.S. federal tax reform.

(b) Represents the cumulative-effect adjustment to retained earnings for the adoption of Accounting Standards Update 2016-02 (ASU-2016-02), Leases (Topic 842), on February 3, 2019.

The accompanying notes are an integral part of these Consolidated Financial Statements.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

MACY'S, INC.

CONSOLIDATED STATEMENTS OF CASH FLOWS
(millions)

	2020	2019	2018
Cash flows from operating activities:			
Net income (loss)	$ (3,944)	$ 564	$ 1,098
Adjustments to reconcile net income (loss) to net cash provided by operating activities:			
Restructuring, impairment, store closing and other costs	3,579	354	136
Settlement charges	84	58	88
Depreciation and amortization	959	981	962
Benefit plans	47	31	30
Stock-based compensation expense	31	38	63
Gains on sale of real estate	(60)	(162)	(389)
Deferred income taxes	(327)	(6)	112
Amortization of financing costs and premium on acquired debt	18	4	(15)
Changes in assets and liabilities:			
(Increase) decrease in receivables	132	(9)	(61)
(Increase) decrease in merchandise inventories	1,406	75	(87)
Decrease in prepaid expenses and other current assets	51	89	21
Increase in merchandise accounts payable	237	40	55
Increase (decrease) in accounts payable and accrued liabilities	(759)	(257)	14
Decrease in current income taxes	(617)	(60)	(136)
Change in other assets and liabilities	(188)	(132)	(156)
Net cash provided by operating activities	649	1,608	1,735
Cash flows from investing activities:			
Purchase of property and equipment	(338)	(902)	(657)
Capitalized software	(128)	(255)	(275)
Disposition of property and equipment	113	185	474
Other, net	28	(30)	2
Net cash used by investing activities	(325)	(1,002)	(456)
Cash flows from financing activities:			
Debt issued	2,780	—	—
Debt issuance costs	(95)	(3)	—
Debt repaid	(2,049)	(597)	(1,149)
Dividends paid	(117)	(466)	(463)
Increase (decrease) in outstanding checks	181	(62)	16
Acquisition of treasury stock	(1)	(1)	—
Issuance of common stock	—	6	45
Proceeds from noncontrolling interest	—	—	7
Net cash provided (used) by financing activities	699	(1,123)	(1,544)
Net increase (decrease) in cash, cash equivalents and restricted cash	1,023	(517)	(265)
Cash, cash equivalents and restricted cash beginning of period	731	1,248	1,513
Cash, cash equivalents and restricted cash end of period	$ 1,754	$ 731	$ 1,248
Supplemental cash flow information:			
Interest paid	$ 257	$ 242	$ 328
Interest received	5	20	25
Income taxes paid (net of refunds received)	98	229	345
Restricted cash, end of period	75	46	86

The accompanying notes are an integral part of these Consolidated Financial Statements.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

1. Organization and Summary of Significant Accounting Policies

Nature of Operations

Macy's, Inc., together with its subsidiaries (the "Company"), is an omnichannel retail organization operating stores, websites and mobile applications under three brands (Macy's, Bloomingdale's and bluemercury) that sell a wide range of merchandise, including apparel and accessories (men's, women's and kids'), cosmetics, home furnishings and other consumer goods. The Company has stores in 43 states, the District of Columbia, Puerto Rico and Guam. As of January 30, 2021, the Company's operations and operating segments were conducted through Macy's, Market by Macy's, Macy's Backstage, Bloomingdale's, Bloomingdale's The Outlet, and bluemercury, which are aggregated into one reporting segment in accordance with the Financial Accounting Standards Board ("FASB") Accounting Standards Codification ("ASC") Topic 280, Segment Reporting. The metrics used by management to assess the performance of the Company's operating divisions include sales trends, gross margin rates, expense rates, and rates of earnings before interest and taxes ("EBIT") and earnings before interest, taxes, depreciation and amortization ("EBITDA"). The Company's operating divisions have historically had similar economic characteristics and are expected to have similar economic characteristics and long-term financial performance in future periods.

Fiscal Year

The Company's fiscal year ends on the Saturday closest to January 31. Fiscal years 2020, 2019 and 2018 ended on January 30, 2021, February 1, 2020 and February 2, 2019, respectively, and included 52 weeks. References to years in the Consolidated Financial Statements relate to fiscal years rather than calendar years.

Basis of Presentation

In August 2015, the Company established a joint venture, Macy's China Limited, of which the Company held a sixty-five percent ownership interest and Hong Kong-based Fung Retailing Limited held the remaining thirty-five percent ownership interest. Macy's China Limited sold merchandise in China through an e-commerce presence on Alibaba Group's Tmall Global. In January 2019, the Company ended the joint venture with Fung Retailing Limited after winding down the operations of Macy's China Limited earlier in 2018. In conjunction with the termination of the joint venture, the Company acquired the noncontrolling interest in Macy's China Limited from Fung Retailing Limited, resulting in one hundred percent ownership. For the period of time prior to the acquisition of the noncontrolling interest, Fung Retailing Limited's thirty-five percent proportionate share of the results of Macy's China Limited was reported as noncontrolling interest in the Consolidated Financial Statements. All significant intercompany transactions were eliminated.

For 2020, 2019 and 2018, the Consolidated Financial Statements include the accounts of Macy's, Inc. and its 100%-owned subsidiaries and, for the applicable periods, the majority-owned subsidiary, Macy's China Limited.

Certain reclassifications were made to prior years' amounts to conform with the classifications of such amounts in the most recent years.

Use of Estimates

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Such estimates and assumptions are subject to inherent uncertainties, including the ultimate financial impact of the COVID-19 pandemic, which may result in actual amounts differing from reported amounts.

Net Sales

Revenue is recognized when customers obtain control of goods and services promised by the Company. The amount of revenue recognized is based on the amount that reflects the consideration that is expected to be received in exchange for those respective goods and services. See Note 3, Revenue, for further discussion of the Company's accounting policies for revenue from contracts with customers.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Cost of Sales

Cost of sales consists of the cost of merchandise, including inbound freight, shipping and handling costs, and depreciation. An estimated allowance for future sales returns is recorded and cost of sales is adjusted accordingly.

Cash and Cash Equivalents

Cash and cash equivalents include cash and liquid investments with original maturities of three months or less. Cash and cash equivalents includes amounts due in respect of credit card sales transactions that are settled early in the following period in the amount of $92 million at January 30, 2021, and $118 million at February 1, 2020.

Investments

The Company from time to time invests in debt and equity securities, including companies engaged in complementary businesses. All debt securities held by the Company are accounted for under ASC Topic 320, Investments – Debt Securities, while all marketable securities held by the Company are accounted for under ASC Topic 321, Investments – Equity Securities. Unrealized holding gains and losses on trading securities and equity securities with a readily determinable fair value are recognized in the Consolidated Statements of Operations. Equity securities without a readily determinable fair value are generally recorded at cost and subsequently adjusted, in net income, for observable price changes (i.e., prices in orderly transactions for the identical investment or similar investment of the same issuer).

Receivables

Receivables were $276 million at January 30, 2021, compared to $409 million at February 1, 2020.

The Company and Citibank, the owner of most of the Company's credit assets, are party to a long-term marketing and servicing alliance pursuant to the terms of the Program Agreement. Income earned under the Program Agreement is treated as credit card revenues, net on the Consolidated Statements of Operations. Under the Program Agreement, Citibank offers proprietary and non-proprietary credit cards to the Company’s customers.

Merchandise Inventories

Merchandise inventories are valued at lower of cost or market using the last-in, first-out ("LIFO") retail inventory method. Under the retail inventory method, inventory is segregated into departments of merchandise having similar characteristics, and is stated at its current retail selling value. Inventory retail values are converted to a cost basis by applying specific average cost factors for each merchandise department. Cost factors represent the average cost-to-retail ratio for each merchandise department based on beginning inventory and the annual purchase activity. At January 30, 2021, and February 1, 2020, merchandise inventories valued at LIFO, including adjustments as necessary to record inventory at the lower of cost or market, approximated the cost of such inventories using the first-in, first-out ("FIFO") retail inventory method. The application of the LIFO retail inventory method did not result in the recognition of any LIFO charges or credits affecting cost of sales for 2020, 2019 or 2018. The retail inventory method inherently requires management judgments and estimates, such as the amount and timing of permanent markdowns to clear unproductive or slow-moving inventory, which may impact the ending inventory valuation as well as gross margins.

Permanent markdowns designated for clearance activity are recorded when the utility of the inventory has diminished. Factors considered in the determination of permanent markdowns include current and anticipated demand, customer preferences, age of the merchandise and fashion trends. When a decision is made to permanently markdown merchandise, the resulting gross margin reduction is recognized in the period the markdown is recorded.

Physical inventories are generally taken within each merchandise department annually, and inventory records are adjusted accordingly, resulting in the recording of actual shrinkage. Physical inventories are taken at all store locations for substantially all merchandise categories approximately three weeks before the end of the year. Shrinkage is estimated as a percentage of sales at interim periods and for this approximate three-week period, based on historical shrinkage rates. While it is not possible to quantify the impact from each cause of shrinkage, the Company has loss prevention programs and policies that are intended to minimize shrinkage, including the use of radio frequency identification cycle counts and interim inventories to keep the Company's merchandise files accurate.

Vendor Allowances

The Company receives certain allowances as reimbursement for markdowns taken and/or to support the gross margins earned in connection with the sales of merchandise. These allowances are recognized when earned. The Company

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

also receives advertising allowances from approximately 460 of its merchandise vendors pursuant to cooperative advertising programs, with some vendors participating in multiple programs. These allowances represent reimbursements by vendors of costs incurred by the Company to promote the vendors' merchandise and are netted against advertising and promotional costs when the related costs are incurred. Advertising allowances in excess of costs incurred are recorded as a reduction of merchandise costs and, ultimately, through cost of sales when the merchandise is sold.

The arrangements pursuant to which the Company's vendors provide allowances, while binding, are generally informal in nature and one year or less in duration. The terms and conditions of these arrangements vary significantly from vendor to vendor and are influenced by, among other things, the type of merchandise to be supported.

Advertising

Advertising and promotional costs are generally expensed at first showing. Advertising and promotional costs and cooperative advertising allowances were as follows:

	2020	2019	2018
		(millions)	
Gross advertising and promotional costs	$ 907	$ 1,330	$ 1,358
Cooperative advertising allowances	89	188	196
Advertising and promotional costs, net of cooperative advertising allowances	$ 818	$ 1,142	$ 1,162
Net sales	$ 17,346	$ 24,560	$ 24,971
Advertising and promotional costs, net of cooperative advertising allowances, as a percent to net sales	4.7%	4.6%	4.7%

Property and Equipment

Depreciation of owned properties is provided primarily on a straight-line basis over the estimated asset lives, which range from fifteen to fifty years for buildings and building equipment and three to fifteen years for fixtures and equipment. Real estate taxes and interest on construction in progress and land under development are capitalized. Amounts capitalized are amortized over the estimated lives of the related depreciable assets. The Company receives contributions from developers and merchandise vendors to fund building improvement and the construction of vendor shops. Such contributions are generally netted against the capital expenditures.

Buildings on leased land and leasehold improvements are amortized over the shorter of their economic lives or the lease term, beginning on the date the asset is put into use.

The carrying value of long-lived assets, inclusive of ROU assets, is periodically reviewed by the Company whenever events or changes in circumstances indicate that a potential impairment has occurred. For long-lived assets held for use, a potential impairment has occurred if projected future undiscounted cash flows are less than the carrying value of the assets. The estimate of cash flows includes management's assumptions of cash inflows and outflows directly resulting from the use of those assets in operations. When a potential impairment has occurred, an impairment write-down is recorded if the carrying value of the long-lived asset exceeds its fair value. The Company believes its estimated cash flows are sufficient to support the carrying value of its long-lived assets. If estimated cash flows significantly differ in the future, the Company may be required to record asset impairment write-downs.

If the Company commits to a plan to dispose of a long-lived asset before the end of its previously estimated useful life, estimated cash flows are revised accordingly, and the Company may be required to record an asset impairment write- down. Additionally, related liabilities arise such as severance, contractual obligations and other accruals associated with store closings from decisions to dispose of assets. The Company estimates these liabilities based on the facts and circumstances in existence for each restructuring decision. The amounts the Company will ultimately realize or disburse could differ from the amounts assumed in arriving at the asset impairment and restructuring charge recorded.

The Company classifies certain long-lived assets as held for disposal by sale and ceases depreciation when the particular criteria for such classification are met, including the probable sale within one year. For long-lived assets to be disposed of by sale, an impairment charge is recorded if the carrying amount of the asset exceeds its fair value less costs to sell. Such valuations include estimations of fair values and incremental direct costs to transact a sale.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Leases

Operating lease liabilities are recognized at the lease commencement date based on the present value of the fixed lease payments using the Company's incremental borrowing rates for its population of leases. Related operating ROU assets are recognized based on the initial present value of the fixed lease payments, reduced by contributions from landlords, plus any prepaid rent and direct costs from executing the leases. ROU assets are tested for impairment in the same manner as long-lived assets. Certain of the Company's real estate leases have terms that extend for a significant number of years and provide for rental rates that increase or decrease over time. Lease terms include the noncancellable portion of the underlying leases along with any reasonably certain lease periods associated with available renewal periods, termination options and purchase options. Lease agreements with lease and non-lease components are combined as a single lease component for all classes of underlying assets.

Leases with an initial term of 12 months or less are not recorded on the balance sheet; the Company recognizes lease expense for these leases on a straight-line basis over the lease term. Variable lease payments are recognized as lease expense as they are incurred.

ASU 2016-02, Leases (Topic 842), as amended, was adopted by the Company on February 3, 2019, utilizing a modified retrospective approach that allowed for transition in the period of adoption. The Company adopted the package of practical expedients available at transition that retained the lease classification and initial direct costs for any leases that existed prior to adoption of the standard. Contracts entered into prior to adoption were not reassessed for leases or embedded leases. Upon adoption, the Company used hindsight in determining lease term and impairment. For lease and non-lease components, the Company has elected to account for both as a single lease component. Prior to February 3, 2019, leases were accounted for under ASC Subtopic 840, Leases.

Goodwill and Other Intangible Assets

The carrying value of goodwill and other intangible assets with indefinite lives are reviewed at least annually for possible impairment in accordance with ASC Subtopic 350-20, Goodwill. Goodwill and other intangible assets with indefinite lives have been assigned to reporting units for purposes of impairment testing. The reporting units are the Company's retail operating divisions. Goodwill and other intangible assets with indefinite lives are tested for impairment annually at the end of the fiscal month of May.

The Company evaluates qualitative factors to determine if it is more likely than not that the fair value of a reporting unit or other intangible assets with indefinite lives is less than its carrying value and whether it is necessary to perform the quantitative impairment test. If required, the Company performs a quantitative impairment test which involves a comparison of each reporting unit's or other intangible assets with indefinite lives' fair values to its carrying value. Estimating the fair values of the reporting units or other intangible assets with indefinite lives involves the use of significant assumptions, estimates and judgments with respect to a variety of factors, including sales, gross margin and SG&A expense rates, capital expenditures, cash flows and the selection and use of an appropriate discount rate and market values and multiples of earnings and revenues of similar public companies. The projected sales, gross margin and SG&A expense rate assumptions and capital expenditures are based on the Company's annual business plan or other forecasted results. Discount rates reflect market-based estimates of the risks associated with the projected cash flows of the reporting unit or indefinite lived intangible asset.

The estimates of fair value of reporting units or other intangible assets with indefinite lives are based on the best information available as of the date of the assessment. If the carrying value of a reporting unit exceeds its fair value, an impairment loss will be recognized in an amount equal to such excess, limited to the total amount of goodwill allocated to the reporting unit. If the carrying value of an individual indefinite-lived intangible asset exceeds its fair value, such individual indefinite-lived intangible asset is written down by an amount equal to such excess.

Capitalized Software

The Company capitalizes purchased and internally developed software and amortizes such costs to expense on a straight-line basis generally over four to five years. Capitalized software is included in other assets on the Consolidated Balance Sheets.

Gift Cards

The Company only offers no-fee, non-expiring gift cards to its customers. At the time gift cards are sold or issued, no revenue is recognized; rather, the Company records an accrued liability to customers. The liability is relieved and

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

revenue is recognized equal to the amount redeemed for merchandise. The Company records revenue from unredeemed gift cards (breakage) in net sales on a pro-rata basis over the time period gift cards are actually redeemed. At least three years of historical data, updated annually, is used to determine actual redemption patterns. The Company records breakage income within net sales on the Consolidated Statements of Operations.

Loyalty Programs

The Company maintains customer loyalty programs in which customers earn points based on their purchases. Under the Macy's Star Rewards loyalty program, points are earned based on customers' spending on Macy's private label and co-branded credit cards as well as non-proprietary cards. Under the Macy's brand, the Company previously participated in a coalition program ("Plenti") whereby customers could earn points based on spending levels with bonus opportunities through various targeted offers and promotions at Macy's and other partners. The Company's participation in Plenti ended on May 3, 2018. The Company's Bloomingdale's Loyallist and bluemercury BlueRewards programs provide tender neutral points-based programs to their customers. The Company recognizes the estimated net amount of the rewards that will be earned and redeemed as a reduction to net sales at the time of the initial transaction and as tender when the points are subsequently redeemed by a customer.

Self-Insurance Reserves

The Company, through its insurance subsidiary, is self-insured for workers compensation and general liability claims up to certain maximum liability amounts. Although the amounts accrued are actuarially determined based on analysis of historical trends of losses, settlements, litigation costs and other factors, the amounts the Company will ultimately disburse could differ from such accrued amounts.

Post Employment and Postretirement Obligations

The Company, through its actuaries, utilizes assumptions when estimating the liabilities for pension and other employee benefit plans. These assumptions, where applicable, include the discount rates used to determine the actuarial present value of projected benefit obligations, the rate of increase in future compensation levels, mortality rates, the long- term rate of return on assets and the growth in health care costs. The Company measures post employment and postretirement assets and obligations using the month-end that is closest to the Company's fiscal year-end or an interim period quarter-end if a plan is determined to qualify for a remeasurement. The benefit expense is generally recognized in the Consolidated Financial Statements on an accrual basis over the average remaining lifetime of participants, and the accrued benefits are reported in other assets, accounts payable and accrued liabilities and other liabilities on the Consolidated Balance Sheets, as appropriate.

Income Taxes

Income taxes are accounted for under the asset and liability method. Deferred income tax assets and liabilities are recognized for the future tax consequences attributable to differences between the financial statement carrying amounts of existing assets and liabilities and their respective tax bases, and net operating loss and tax credit carryforwards. Deferred income tax assets and liabilities are measured using enacted tax rates expected to apply to taxable income in the years in which those temporary differences are expected to be recovered or settled. The effect on deferred income tax assets and liabilities of a change in tax rates is recognized in the Consolidated Statements of Operations in the period that includes the enactment date. Deferred income tax assets are reduced by a valuation allowance when it is more likely than not that some portion of the deferred income tax assets will not be realized.

Stock Based Compensation

The Company records stock-based compensation expense according to the provisions of ASC Topic 718, Compensation – Stock Compensation. ASC Topic 718 requires all share-based payments to employees, including grants of employee stock options, to be recognized in the financial statements based on their fair values. Under the provisions of ASC Topic 718, the Company determines the appropriate fair value model to be used for valuing share-based payments and the amortization method for compensation cost.

Comprehensive Income (Loss)

Total comprehensive income (loss) represents the change in equity during a period from sources other than transactions with shareholders and, as such, includes net income (loss). For the Company, the only other components of total comprehensive income (loss) for 2020, 2019 and 2018 relate to post employment and postretirement plan items. Settlement charges incurred are included as a separate component of income before income taxes in the Consolidated

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Statements of Operations. Amortization reclassifications out of accumulated other comprehensive loss are included in the computation of net periodic benefit cost (income) and are included in benefit plan income, net on the Consolidated Statements of Operations.

Recent Accounting Pronouncements

In June 2016, the FASB issued ASU 2016-13, Financial Instruments - Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instruments, which amends the financial instrument impairment model to utilize an expected loss methodology in place an incurred loss methodology. The new guidance applies to financial assets measured at an amortized cost basis, including receivables that result from revenue transactions and held-to-maturity debt securities. This guidance is effective for fiscal years, and interim periods within those fiscal years, beginning after December 15, 2019, and early adoption was permitted for fiscal years beginning after December 15, 2018. The Company adopted this guidance in the first quarter of fiscal 2020. The adoption of this guidance did not have a material impact on the Company's consolidated financial statements and related disclosures.

In August 2018, the FASB issued ASU 2018-13, Fair Value Measurement (Topic 820): Disclosure Framework – Changes to the Disclosure Requirements for Fair Value Measurement, which amends the fair value disclosure requirements by removing, modifying and adding certain disclosures. This guidance is effective for fiscal years, and interim periods within those years, beginning after December 15, 2019, with early adoption permitted. The Company adopted this guidance in the first quarter of fiscal 2020. The adoption of this guidance did not have a material impact on the Company's consolidated financial statements and related disclosures.

In August 2018, the FASB issued ASU 2018-15, Intangibles – Goodwill and Other – Internal-Use Software (Subtopic 350-40): Customer's Accounting for Implementation Costs Incurred in a Cloud Computing Arrangement That Is a Service Contract. This ASU clarifies the accounting treatment for fees paid by a customer in a cloud computing arrangement (hosting arrangement) by providing guidance for determining when the arrangement includes a software license. This guidance is effective for public business entities for fiscal years, and interim periods within those years, beginning after December 15, 2019, with early adoption permitted. The amendments may be applied either retrospectively or prospectively to all implementation costs incurred after the date of adoption. The Company adopted this guidance on a prospective basis in the first quarter of fiscal 2020. The adoption of this guidance did not have a material impact on the Company's consolidated financial statements and related disclosures.

In March 2020, the SEC issued a final rule, Financial Disclosures About Guarantors and Issuers of Guaranteed Securities and Affiliates Whose Securities Collateralize a Registrant's Securities, that simplifies the disclosure requirements related to registered securities under Rule 3-10 of Regulation S-X. The rule replaces the requirement to provide condensed consolidating financial information with a requirement to present summarized financial information of the issuers and guarantors. It also requires qualitative disclosures with respect to information about guarantors, the terms and conditions of guarantees and the factors that may affect payment. These disclosures may be provided outside the footnotes to the Company's consolidated financial statements. In applying this rule, the Company has elected to provide these disclosures in Item 7. Management's Discussion & Analysis of Financial Conditions and Results of Operations.

2. Impact of COVID-19

In March 2020, the World Health Organization declared the outbreak of COVID-19 as a global pandemic, which continues to spread throughout the United States. The COVID-19 pandemic had a negative impact on the Company's 2020 operations and financial results, and the full financial impact of the pandemic cannot be reasonably estimated at this time due to uncertainty as to the severity and duration of the pandemic. The following summarizes the actions taken and impacts from the COVID-19 pandemic during 2020.

- The Company temporarily closed all stores on March 18, 2020, which included all Macy's, Bloomingdale's, bluemercury, Macy's Backstage, Bloomingdales the Outlet and Market by Macy's stores. Stores began reopening on May 4, 2020 and substantially all of the Company's stores were open by the end of the second quarter of 2020.
- In an effort to increase liquidity, the Company fully drew on its $1,500 million credit facility, announced the suspension of quarterly cash dividends beginning in the second quarter of 2020 and took additional steps to reduce discretionary spending. The Company's Board of Directors also rescinded its authorization of any

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

unused amounts under the Company's share repurchase program. In June 2020, the Company completed financing activities totaling nearly $4.5 billion and used a portion of the proceeds from these activities, as well as cash on hand, to repay its credit facility. To create greater flexibility for future liquidity needs, the Company executed an exchange offer and consent solicitation in July 2020 for $465 million of previously issued unsecured notes. See Note 7, "Financing," for further discussion on these activities.

- To improve the Company's cash position and reduce its cash expenditures, the Company's Board of Directors and Chief Executive Officer did not receive compensation from April 1, 2020 through June 30, 2020. In addition, the Company deferred cash expenditures where possible and temporarily implemented a furlough for the majority of its colleague population which ended for most colleagues at the beginning of July 2020. Certain executives not impacted by the furlough took a temporary reduction of their pay through June 30, 2020.
- In June 2020, the Company announced a restructuring to align its cost base with anticipated near-term sales as the business recovers from the impact of the COVID-19 pandemic. The Company reduced corporate and management headcount by approximately 3,900. Additionally, the Company reduced staffing across its stores portfolio, supply chain and customer support network, which it expects to adjust as sales recover. During the second quarter of 2020, the Company recognized $154 million of expense for severance related to this reduction in force, of which substantially all has been paid as of January 30, 2021.
- During 2020, the Company deferred occupancy payments for a significant number of its stores. Such pandemic related deferrals were included in accounts payable and accrued liabilities and the Company continued to recognize expense during the deferral periods based on the contractual terms of the lease agreements. As of January 30, 2021, substantially all occupancy payment deferrals have been paid.
- During 2020, the Company incurred non-cash impairment charges primarily related to long-lived tangible and right of use assets to adjust the carrying value of certain store locations to their estimated fair value. The Company also incurred non-cash impairment charges during 2020 on goodwill as a result of the sustained decline in the Company's market capitalization and decline in projected cash flows primarily as a result of the COVID-19 pandemic. See Note 4, "Restructuring, Impairment, Store Closings and Other Costs" and Note 6, "Goodwill and Other Intangible Assets," respectively, for further discussion of these charges.
- On March 27, 2020, the CARES Act was signed into law, which included payroll tax credits for employee retention, deferral of payroll taxes, and several income tax provisions, including modifications to the net interest deduction limitation, changes to certain property depreciation and carryback of certain operating losses.

The CARES Act impacted the Company's annual effective tax rate and the income tax benefit recognized during 2020. Specifically, the Company recognized an annual net operating loss that is available for carryback at a 35% federal income tax rate rather than the current 21% federal income tax rate. During 2020, the resultant benefit of this rate differential was offset by the impact of the non-tax deductible component of the goodwill impairment charge. The net impact of these items is the primary driver of the effective tax rate decrease when compared to 2019. As of January 30, 2021, the Company recognized a $520 million income tax receivable, which is included within Other Assets on the Consolidated Balance Sheets. See Note 9, "Taxes" for further discussion on and disclosure of 2020 income taxes.

During 2020, the Company recognized $60 million in employee retention payroll tax credits and elected to defer payment of approximately $134 million of the employer portion of social security taxes. The Company expects to pay the deferred payroll taxes in the third quarter of fiscal 2021.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

3. Revenue

Net sales

Revenue is recognized when customers obtain control of goods and services promised by the Company. The amount of revenue recognized is based on the amount that reflects the consideration that is expected to be received in exchange for those respective goods and services. Macy's accounted for approximately 89%, 88%, and 89% of the Company's net sales for 2020, 2019 and 2018, respectively. In addition, digital sales accounted for approximately 44%, 25% and 23% of net sales in 2020, 2019 and 2018, respectively. Disaggregation of the Company's net sales by family of business for 2020, 2019 and 2018 were as follows:

	2020	2019	2018
Women's Accessories, Intimate Apparel, Shoes, Cosmetics and Fragrances	$ 7,206	$ 9,454	$ 9,457
Women's Apparel	2,909	5,411	5,642
Men's and Kids'	3,486	5,628	5,699
Home/Other (a)	3,745	4,067	4,173
Total	$ 17,346	$ 24,560	$ 24,971

(a) Other primarily includes restaurant sales, allowance for merchandise returns adjustments, certain loyalty program income and breakage income from unredeemed gift cards.

The Company's revenue generating activities include the following:

Retail Sales

Retail sales include merchandise sales, inclusive of delivery income, licensed department income, sales of private brand goods directly to third party retailers and sales of excess inventory to third parties. Sales of merchandise are recorded at the time of shipment to the customer and are reported net of estimated merchandise returns and certain customer incentives. Commissions earned on sales generated by licensed departments are included as a component of total net sales and are recognized as revenue at the time merchandise is sold to customers. Service revenues (e.g., alteration and cosmetic services) are recorded at the time the customer receives the benefit of the service. The Company has elected to present sales taxes on a net basis and, as such, sales taxes are included in accounts payable and accrued liabilities until remitted to the taxing authorities.

Merchandise Returns

The Company estimates merchandise returns using historical data and recognizes an allowance that reduces net sales and cost of sales. The liability for merchandise returns is included in accounts payable and accrued liabilities on the Company's Consolidated Balance Sheets and was $159 million as of January 30, 2021, and $213 million as of February 1, 2020. Included in prepaid expenses and other current assets is an asset totaling $103 million as of January 30, 2021, and $147 million as of February 1, 2020, for the recoverable cost of merchandise estimated to be returned by customers.

Gift Cards and Customer Loyalty Programs

The liability for unredeemed gift cards and customer loyalty programs is included in accounts payable and accrued liabilities on the Company's Consolidated Balance Sheets and was $616 million as of January 30, 2021, and $839 million as of February 1, 2020. During 2020 and 2018, the Company recognized approximately $30 and $40 million, respectively, in breakage income related to changes in breakage rate estimates. Changes in the liability for unredeemed gift cards and customer loyalty programs are as follows:

	2020	2019	2018
		(millions)	
Balance, beginning of year	$ 839	$ 856	$ 906
Liabilities issued but not redeemed (a)	262	554	570
Revenue recognized from beginning liability	(485)	(571)	(620)
Balance, end of year	$ 616	$ 839	$ 856

(a) Net of estimated breakage income.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Credit Card Revenues, net

In connection with the sale of most of the Company's credit card accounts and related receivable balances to Citibank, the Company and Citibank entered into a long-term marketing and servicing alliance pursuant to the terms of an amended and restated Credit Card Program Agreement ("Credit Card Program"). The Program Agreement expires March 31, 2025, subject to an additional renewal term of three years. The Program Agreement provides for, among other things, (i) the ownership by Citibank of the accounts purchased by Citibank, (ii) the ownership by Citibank of new accounts opened by the Company's customers, (iii) the provision of credit by Citibank to the holders of the credit cards associated with the foregoing accounts, (iv) the servicing of the foregoing accounts, and (v) the allocation between Citibank and the Company of the economic benefits and burdens associated with the foregoing and other aspects of the alliance.

As part of the Program Agreement, the Company receives payments for providing a combination of interrelated services and intellectual property to Citibank in support of the underlying Credit Card Program. Revenue based on the spending activity of the underlying accounts is recognized as the respective card purchases occur and the Company's profit share is recognized based on the performance of the underlying portfolio. Revenue associated with the establishment of new credit accounts and assisting in the receipt of payments for existing accounts is recognized as such activities occur. Credit card revenues include finance charges, late fees and other revenue generated by the Company's Credit Card Program, net of fraud losses and expenses associated with establishing new accounts.

Pursuant to the Program Agreement, the Company continues to provide certain servicing functions related to the accounts and related receivables owned by Citibank and receives compensation from Citibank for these services. The amounts earned under the Program Agreement related to the servicing functions are deemed adequate compensation and, accordingly, no servicing asset or liability has been recorded on the Consolidated Balance Sheets.

The Company's credit card revenues, net were $751 million for 2020, $771 million for 2019 and $768 million for 2018. Amounts received under the Program Agreement were $882 million for 2020, $985 million for 2019 and $966 million for 2018, and are included within credit card revenues, net on the Consolidated Statements of Operations.

Under the terms of the Program Agreement, if sales decrease by more than 34% over a twelve-month period as compared to the Benchmark Year, defined as the twelve-month period from July 2006 to June 2007 in the Program Agreement, Citibank has the ability to provide written notice to terminate the agreement prior to the end of its current term. Based on the results for the Company's February 2021 fiscal period, sales for the most recent twelve-month period ended February 27, 2021, have decreased by more than 34% as compared to the Benchmark Year. We are in on-going discussions with Citibank concerning the Program Agreement and as of the date of this filing, the Company has not received a notice to terminate the agreement. The Company is currently unable to estimate any impact this event might have on the Program Agreement or on the Company's future financial results.

4. Restructuring, Impairment, Store Closing and Other Costs

Restructuring, impairment, store closing and other costs (income) consist of the following:

	2020	2019	2018
		(millions)	
Asset Impairments	$ 3,280	$ 197	$ 64
Restructuring	224	123	80
Other	75	34	(8)
	$ 3,579	$ 354	$ 136

During 2020, primarily as a result of the COVID-19 pandemic, the Company incurred non-cash impairment charges totaling $3,280 million, the majority of which was recognized during the first quarter of 2020 and consisted of:

- $3,080 million of goodwill impairments, with $2,982 million attributable to the Macy's reporting unit and $98 million attributable to the bluemercury reporting unit. See discussion at Note 6, "Goodwill and Other Intangible Assets."

- $200 million of impairments primarily related to long-lived tangible and right of use assets to adjust the carrying value of certain store locations to their estimated fair value.

As disclosed in Note 2 "Impact of COVID-19", the Company announced a restructuring plan in the second quarter

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

of 2020 that resulted in the recognition $154 million of expense for severance. Substantially all of this severance was paid as of January 30, 2021.

On February 4, 2020, the Company announced its Polaris strategy, a multi-year plan designed to stabilize profitability and position the Company for sustainable, profitable growth. The strategy, developed in 2019 and refined in 2020, includes initiatives focused on growing the Company's digital channels, expanding the Company's off-mall store presence and modernizing the Company's technology and supply chain infrastructures. In conjunction with these initiatives, the Company announced plans to close approximately 125 of its least productive stores over the next three years, including 37 store closures that were announced in 2020 and 30 store closures that were announced in 2019. As part of the reset of its cost base, the Company developed a plan to streamline the organization through reductions in corporate and support functions, campus consolidations and the consolidation of the Company's sole headquarters to New York, New York.

A summary of the restructuring and other cash activity for 2020 and 2019 related to the Polaris strategy, which are included within accounts payable and accrued liabilities, is as follows:

	Severance and other benefits	Professional fees and other related charges	Total
		(millions)	
Balance at February 2, 2019	$ —	$ —	$ —
Additions charged to expense	121	36	157
Cash payments	(6)	(27)	(33)
Balance at February 1, 2020	115	9	124
Additions charged to expense	55	17	72
Cash payments	(156)	(24)	(180)
Balance at January 30, 2021	$ 14	$ 2	$ 16

The Company may incur significant additional charges in future periods as it continues the execution of its Polaris strategy initiatives. Since the scope of such efforts are not fully known at this time, the benefits of such initiatives, and any related charges or capital expenditures, are not currently quantifiable. Actions associated with the Polaris strategy are currently expected to continue through 2022.

During 2018, the Company closed or announced the closure of ten Macy's stores. In addition, the Company introduced a plan in 2018 that reduced the complexity of the upper management structure to increase the speed of decision making, reduce costs and respond to changing customer expectations. Restructuring, impairment, store closing and other costs for 2018 included costs and expenses, including severance and other human-resource related costs, primarily associated with the organizational changes and store closings announced in January 2019. For 2018, the Company recorded expense of approximately $80 million of severance and other human resource-related costs associated with these restructuring activities.

The Company expects to pay out the majority of the 2020 accrued severance costs, which are included in accounts payable and accrued liabilities on the Consolidated Balance Sheets, prior to the end of the second quarter of 2021. The 2019 and 2018 accrued severance costs, which were included in accounts payable and accrued liabilities on the respective Consolidated Balance Sheets, were paid out in the year subsequent to incurring such severance costs.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

5. Properties and Leases

Property and Equipment, net

The major classes of property and equipment, net as of January 30, 2021 and February 1, 2020 are as follows:

	January 30, 2021	February 1, 2020
	(millions)	
Land	$ 1,390	$ 1,436
Buildings on owned land	3,650	3,822
Buildings on leased land and leasehold improvements	1,268	1,365
Fixtures and equipment	4,032	4,402
	10,340	11,025
Less accumulated depreciation and amortization	4,400	4,392
	$ 5,940	$ 6,633

In connection with various shopping center agreements, the Company is obligated to operate certain stores within the centers for periods of up to fifteen years. Some of these agreements require that the stores be operated under a particular name.

Leases

The Company leases a portion of the real estate and personal property used in its operations. Most leases require the Company to pay real estate taxes, maintenance, insurance and other similar costs; some also require additional payments based on percentages of sales and some contain purchase options. Certain of the Company's leases contain covenants that restrict the ability of the tenant (typically a subsidiary of the Company) to take specified actions (including the payment of dividends or other amounts on account of its capital stock) unless the tenant satisfies certain financial tests.

ROU assets and lease liabilities consist of:

	Classification	January 30, 2021	February 1, 2020
		(millions)	
Assets			
Finance lease assets (a)	Right of Use Assets	$ 12	$ 13
Operating lease assets (b)	Right of Use Assets	2,866	2,655
Total lease assets		$ 2,878	$ 2,668
Liabilities			
Current			
Finance (a)	Accounts payable and accrued liabilities	$ 2	$ 2
Operating (b)	Accounts payable and accrued liabilities	198	331
Noncurrent			
Finance (a)	Long-Term Lease Liabilities	19	21
Operating (b)	Long-Term Lease Liabilities	3,166	2,897
Total lease liabilities		$ 3,385	$ 3,251

(a) Finance lease assets are recorded net of accumulated amortization of $13 million and $12 million as of January 30, 2021 and February 1, 2020, respectively. As of January 30, 2021 and February 1, 2020, finance lease assets and noncurrent lease liabilities each included $2 million of non-lease components.

(b) As of January 30, 2021, operating lease assets included $383 million of non-lease components and current and noncurrent lease liabilities included $35 million and $384 million, respectively, of non-lease components. As of February 1, 2020, operating lease assets included $403 million of non-lease components and current and noncurrent lease liabilities included $36 million and $397 million, respectively, of non-lease components.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

The components of net lease expense, recognized primarily within selling, general and administrative expenses are disclosed below. For 2020 and 2019, lease expense included $87 million and $83 million, respectively, related to non-lease components.

	2020	2019	2018
		(millions)	
Real estate			
Operating leases (c) –			
Minimum rents	$ 376	$ 364	$ 317
Variable rents	45	54	11
	421	418	328
Less income from subleases –			
Operating leases	(1)	(2)	(1)
	$ 420	$ 416	$ 327
Personal property – Operating leases	$ 7	$ 8	$ 9

(c) Certain supply chain operating lease expense amounts are included in cost of sales.

As of January 30, 2021, the maturity of lease liabilities is as follows:

	Finance Leases	Operating Leases (d and e)	Total
		(millions)	
Fiscal year			
2021	$ 3	$ 239	$ 242
2022	3	350	353
2023	3	344	347
2024	3	334	337
2025	3	329	332
After 2025	16	5,443	5,459
Total undiscounted lease payments	31	7,039	7,070
Less amount representing interest	10	3,675	3,685
Total lease liabilities	$ 21	$ 3,364	$ 3,385

(d) Operating lease payments include $3,063 million related to options to extend lease terms that are reasonably certain of being exercised and exclude $2 million of legally binding minimum lease payments for leases signed but not yet commenced.

(e) Operating lease payments include $1,151 million related to non-lease component payments, with $840 million of such payments related to options to extend lease terms that are reasonably certain of being exercised.

Additional supplemental information regarding assumptions and cash flows for operating and finance leases is as follows:

Lease Term and Discount Rate	January 30, 2021	February 1, 2020
Weighted-average remaining lease term (years)		
Finance leases	12.1	12.7
Operating leases	22.4	23.3
Weighted-average discount rate		
Finance leases	6.70%	6.69%
Operating leases	6.32%	6.53%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Other Information	52 Weeks Ended January 30, 2021	52 Weeks Ended February 1, 2020
	(millions)	
Cash paid for amounts included in the measurement of lease liabilities:		
Operating cash flows used from operating leases	$ 521	$ 363
Financing cash flows used from financing leases	4	2
Leased assets obtained in exchange for new operating lease liabilities	430	216

The Company is a guarantor with respect to certain lease obligations associated with The May Department Stores Company and previously disposed subsidiaries or businesses. The leases, one of which includes potential extensions to 2070, have future minimum lease payments aggregating $211 million and are offset by payments from existing tenants and subtenants. In addition, the Company is contingently liable for other expenses related to the above leases, such as property taxes and common area maintenance, which are also payable by existing tenants and subtenants. Potential liabilities related to these guarantees are subject to certain defenses by the Company. The Company believes that the risk of significant loss from the guarantees of these lease obligations is remote.

6. Goodwill and Other Intangible Assets

The following summarizes the Company's goodwill and other intangible assets:

	January 30, 2021	February 1, 2020
	(millions)	
Non-amortizing intangible assets		
Goodwill	$ 9,290	$ 9,290
Accumulated impairment losses	(8,462)	(5,382)
	828	3,908
Tradenames	403	403
	$ 1,231	$ 4,311
Amortizing intangible assets		
Favorable leases and other contractual assets	$ 5	$ 5
Tradenames	43	43
	48	48
Accumulated amortization		
Favorable leases and other contractual assets	(1)	(1)
Tradenames	(13)	(11)
	(14)	(12)
	$ 34	$ 36
Capitalized software		
Gross balance	$ 1,136	$ 1,262
Accumulated amortization	(645)	(620)
	$ 491	$ 642

As a result of the sustained decline in the Company's market capitalization and changes in the Company's long-term projections driven largely by the impacts of the COVID-19 pandemic, the Company determined a triggering event had occurred that required an interim impairment assessment for all of its reporting units and indefinite lived intangible assets during the first quarter of 2020. The Company determined the fair value of each of its reporting units using a market approach or a combination of a market approach and income approach, as appropriate. Relative to the Company's 2019 assessment, as part of this 2020 assessment, it was determined that an increase in the discount rate applied in the valuation was required to align with market-based assumptions and company-specific risk. This higher discount rate, in conjunction with revised long-term projections, resulted in lower fair values of the reporting units. As a result, the Company recognized $2,982 million and $98 million of goodwill impairment for the Macy's and bluemercury reporting units, respectively, primarily during the first quarter of 2020.

As of May 2, 2020, the Company elected to perform a qualitative impairment test on its intangible assets with

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

indefinite lives and concluded that it is more likely than not that the fair values exceeded the carrying values and the intangible assets with indefinite lives were not impaired.

For the Company's annual impairment assessment as of the end of fiscal May, the Company elected to perform a qualitative impairment test on its goodwill and intangible assets with indefinite lives and concluded that it is more likely than not that the fair values exceeded the carrying values and goodwill and intangible assets with indefinite lives were not impaired.

Finite lived tradenames are being amortized over their respective useful lives of 20 years. Favorable lease intangible assets are being amortized over their respective lease terms.

Other contractual assets and tradenames amortization expense amounted to $2 million for 2020 and $3 million for 2019, while favorable leases, other contractual assets, and tradenames amortization expense amounted to $10 million for 2018. Capitalized software amortization expense amounted to $268 million for 2020, $285 million for 2019 and $296 million for 2018.

Future estimated amortization expense for assets, excluding in-process capitalized software of $65 million not yet placed in service as of January 30, 2021, is shown below:

	Amortizing intangible assets	Capitalized Software
	(millions)	
Fiscal year		
2021	$ 2	$ 214
2022	2	132
2023	2	63
2024	2	17
2025	2	—

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

7. Financing

The Company's debt is as follows:

	January 30, 2021	February 1, 2020
	(millions)	
Short-term debt:		
3.875% Senior notes due 2022	$ 450	$ —
3.45% Senior notes due 2021	—	500
10.25% Senior debentures due 2021	—	33
Current portion of other long-term obligations	2	6
	$ 452	$ 539
Long-term debt:		
8.375% Senior secured notes due 2025	$ 1,300	$ —
6.65% Senior secured debentures due 2024	81	—
6.7% Senior secured debentures due 2028	74	—
8.75% Senior secured debentures due 2029	13	—
7.875% Senior secured debentures due 2030	5	—
6.9% Senior secured debentures due 2032	5	—
6.7% Senior secured debentures due 2034	183	—
9.5% amortizing debentures due 2021	—	2
9.75% amortizing debentures due 2021	—	1
3.875% Senior notes due 2022	—	450
2.875% Senior notes due 2023	640	640
4.375% Senior notes due 2023	210	210
3.625% Senior notes due 2024	500	500
4.5% Senior notes due 2034	367	367
6.375% Senior notes due 2037	192	192
5.125% Senior notes due 2042	250	250
4.3% Senior notes due 2043	250	250
6.65% Senior debentures due 2024	41	122
7.6% Senior debentures due 2025	24	24
6.79% Senior debentures due 2027	71	71
7.0% Senior debentures due 2028	105	105
6.7% Senior debentures due 2028	29	103
6.9% Senior debentures due 2029	79	79
8.75% Senior debentures due 2029	—	13
7.875% Senior debentures due 2030	5	10
6.9% Senior debentures due 2032	12	17
6.7% Senior debentures due 2034	18	201
Unamortized debt issue costs and discount	(77)	(20)
Premium on acquired debt, using an effective interest yield of 5.760% to 7.144%	30	34
	$ 4,407	$ 3,621

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Interest expense and losses on early retirement of debt are as follows:

	2020	2019	2018
		(millions)	
Interest on debt	$ 273	$ 211	$ 269
Amortization of debt premium	(4)	(5)	(7)
Amortization of financing costs and debt discount	23	6	7
Interest on capitalized leases	1	2	2
	293	214	271
Less interest capitalized on construction	9	9	10
Interest expense	$ 284	$ 205	$ 261
Losses on early retirement of debt	$ —	$ 30	$ 33

2020 Financing Activities

Secured Debt Issuance

On June 8, 2020, the Company issued $1,300 million aggregate principal amount of 8.375% senior secured notes due 2025 (the "Notes"). The Notes bear interest at a rate of 8.375% per annum, which accrues from June 8, 2020 and is payable in arrears on June 15 and December 15 of each year, commencing on December 15, 2020. The Notes mature on June 15, 2025, unless earlier redeemed or repurchased, and are subject to the terms and conditions set forth in the related indenture. The Notes were issued by Macy's, Inc. and are secured on a first-priority basis by (i) a first mortgage/deed of trust in certain real property of subsidiaries of Macy's, Inc. that was transferred to subsidiaries of PropCo, a newly created direct, wholly owned subsidiary of Macy's, Inc., and (ii) a pledge by Propco of the equity interests in its subsidiaries that own such transferred real property. The Notes are, jointly and severally, unconditionally guaranteed on a secured basis by Propco and its subsidiaries and unconditionally guaranteed on an unsecured basis by MRH, a direct, wholly owned subsidiary of Macy's, Inc. The Company used the proceeds of the Notes offering, along with cash on hand, to repay the outstanding borrowings under the existing $1,500 million unsecured credit agreement.

Entry into Asset-Based Credit Facility

On June 8, 2020, the ABL Borrower, an indirect wholly owned subsidiary of the Company, and its parent, the ABL Parent, entered into the ABL Credit Facility with Bank of America, N.A., as administrative agent and collateral agent, and the lenders party thereto. As of January 30, 2021, the ABL Credit Facility provides the ABL Borrower with a $2,941 million revolving credit facility (the "Revolving ABL Facility"), including a swingline sub-facility and a letter of credit sub-facility. The ABL Borrower may request increases in the size of the Revolving ABL Facility up to an additional aggregate principal amount of $750 million. As of January 30, 2021, the Company had $142 million of standby letters of credit outstanding under the ABL Credit Facility, which reduces the available borrowing capacity. The Company had no borrowings outstanding under the ABL Credit Facility as of January 30, 2021.

Additionally on June 8, 2020 and concurrently with closing the ABL Credit Facility, the ABL Borrower purchased all presently existing inventory, and assumed the liabilities in respect of all presently existing and outstanding trade payables owed to vendors in respect of such inventory, from MRH and certain wholly owned subsidiaries of MRH. The ABL Credit Facility is secured on a first priority basis (subject to customary exceptions) by (i) all assets of the ABL Borrower including all such inventory and the proceeds thereof and (ii) the equity of the ABL Borrower. The ABL Parent guaranteed the ABL Borrower's obligations under the ABL Credit Facility. The Revolving ABL Facility matures on May 9, 2024.

The ABL Credit Facility contains customary borrowing conditions including a borrowing base equal to the sum of (a) 80% (which shall automatically increase to 90% upon the satisfaction of certain conditions, including the delivery of an initial appraisal of the inventory) of the net orderly liquidation percentage of eligible inventory, minus (b) customary reserves. Amounts borrowed under the ABL Credit Facility are subject to interest at a rate per annum equal to (i) prior to the Step Down Date (as defined in the ABL Credit Facility), at the ABL Borrower's option, either (a) adjusted LIBOR plus a margin of 2.75% to 3.00% or (b) a base rate plus a margin of 1.75% to 2.00%, in each case depending on revolving line utilization and (ii) after the Step Down Date, at the ABL Borrower's option, either (a) adjusted LIBOR plus a margin of 2.25% to 2.50% or (b) a base rate plus a margin of 1.25% to 1.50%, in each case depending on revolving line utilization. The ABL Credit Facility also contains customary covenants that provide for, among other

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

things, limitations on indebtedness, liens, fundamental changes, restricted payments, cash hoarding, and prepayment of certain indebtedness as well as customary representations and warranties and events of default typical for credit facilities of this type.

The ABL Credit Facility also requires (1) the Company and its restricted subsidiaries to maintain a fixed charge coverage ratio of at least 1.00 to 1.00 as of the end of any fiscal quarter on or after April 30, 2021, if (a) certain events of default have occurred and are continuing or (b) Availability plus Suppressed Availability (each as defined in the ABL Credit Facility) is less than the greater of (x) 10% of the Loan Cap (as defined in the ABL Credit Facility) and (y) $250 million, in each case, as of the end of such fiscal quarter and (2) prior to April 30, 2021, that the ABL Borrower not permit Availability plus Suppressed Availability to be lower than the greater of (x) 10% of the Loan Cap and (y) $250 million.

Amendment to Existing Credit Agreement

On June 8, 2020, the Company substantially reduced the credit commitments of its existing $1,500 million unsecured credit agreement, which as of January 30, 2021 provided the Company with unsecured revolving credit of up to $1 million.

Exchange Offers and Consent Solicitations for Certain Outstanding Debt Securities of MRH

During the second quarter of 2020, MRH completed exchange offers (each, an "Exchange Offer" and, collectively, the "Exchange Offers") with eligible holders and received related consents in consent solicitations for each series of notes as follows:

(i) $81 million aggregate principal amount of 6.65% Senior Secured Debentures due 2024 ("New 2024 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 6.65% Senior Debentures due 2024 issued by MRH ("Old 2024 Notes");
(ii) $74 million aggregate principal amount of 6.7% Senior Secured Debentures due 2028 ("New 2028 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 6.7% Senior Debentures due 2028 issued by MRH ("Old 2028 Notes");
(iii) $13 million aggregate principal amount of 8.75% Senior Secured Debentures due 2029 ("New 2029 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 8.75% Senior Debentures due 2029 issued by MRH ("Old 2029 Notes");
(iv) $5 million aggregate principal amount of 7.875% Senior Secured Debentures due 2030 ("New 2030 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 7.875% Senior Debentures due 2030 issued by MRH ("Old 2030 Notes");
(v) $5 million aggregate principal amount of 6.9% Senior Secured Debentures due 2032 ("New 2032 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 6.9% Senior Debentures due 2032 issued by MRH ("Old 2032 Notes"); and
(vi) $183 million aggregate principal amount of 6.7% Senior Secured Debentures due 2034 ("New 2034 Notes" and, together with the New 2024 Notes, New 2028 Notes, New 2029 Notes, New 2030 Notes and New 2032 Notes, the "New Notes" and each series, a "series of New Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 6.7% Senior Debentures due 2034 issued by MRH ("Old 2034 Notes" and, together with the Old 2024 Notes, Old 2028 Notes, Old 2029 Notes, Old 2030 Notes and Old 2032 Notes, the "Old Notes" and each series, a "series of Old Notes").

Each New Note issued in the Exchange Offers for a validly tendered Old Note has an interest rate and maturity date that is identical to the interest rate and maturity date of the tendered Old Note, as well as identical interest payment dates and optional redemption prices. The New Notes are MRH's and Macy's general, senior obligations and are secured by a second-priority lien on the same collateral securing the Notes. Following the settlement, the aggregate principal amounts of each series of Old Notes outstanding are: (i) $41 million Old 2024 Notes, (ii) $29 million Old 2028 Notes, (iii) $5 million Old 2030 Notes, (iv) $12 million Old 2032 Notes and (v) $18 million Old 2034 Notes.

In addition, MRH solicited and received consents from holders of each series of Old Notes (each, a "Consent Solicitation" and, collectively, the "Consent Solicitations") pursuant to a separate Consent Solicitation Statement to adopt certain proposed amendments to the indenture governing the Old Notes (the "Existing Indenture") to conform certain provisions in the negative pledge covenant in the Existing Indenture to the provisions of the negative pledge covenant in MRH's most recent indenture (the "Proposed Amendments"). MRH received consents from holders of (i)

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

$85 million aggregate principal amount of outstanding Old 2024 Notes, (ii) $77 million aggregate principal amount of outstanding Old 2028 Notes, (iii) $13 million aggregate principal amount of outstanding Old 2029 Notes, (iv) $5 million aggregate principal amount of outstanding Old 2030 Notes, (v) $6 million aggregate principal amount of outstanding Old 2032 Notes and (vi) $185 million aggregate principal amount of outstanding Old 2034 Notes.

2019 Financing Activities

During December 2019, the Company completed a tender offer and purchased $525 million in aggregate principal amount of certain senior unsecured notes and debentures. The purchased senior unsecured notes and debentures included $190 million of 4.375% senior notes due 2023, $113 million of 6.9% senior debentures due 2029, $110 million of 2.875% senior notes due 2023, $100 million of 3.875% senior notes due 2022, and $12 million of 7.0% senior debentures due 2028. The total cash cost for the tender offer was $553 million. The Company recognized $30 million of expense related to the recognition of the tender premium and other costs including deferred debt discount amortization. This expense is presented as losses on early retirement of debt on the Consolidated Statements of Operations during 2019.

2018 Financing Activities

During 2018, the Company repurchased $344 million face value of senior notes and debentures. The debt repurchases were made in the open market for a total cost of $354 million, including expenses and other fees related to the transactions. Such repurchases resulted in the recognition of expense of $5 million during 2018 presented as losses on early retirement of debt on the Consolidated Statements of Operations.

During December 2018, the Company completed a tender offer and purchased $750 million in aggregate principal amount of certain senior unsecured notes and debentures. The purchased senior unsecured notes and debentures included $164 million of 6.65% senior debentures due 2024, $155 million of 7.0% senior debentures due 2028, $114 million of 6.9% senior debentures due 2029, $103 million of 4.5% senior notes due 2034, $94 million of 6.79% senior debentures due 2027, $35 million of 6.7% senior debentures due 2034, $34 million of 6.375% senior notes due 2037, $34 million of 6.7% senior debentures due 2028, $10 million of 6.9% senior debentures due 2032, $5 million of 8.75% senior debentures due 2029, and $2 million of 7.875% senior debentures due 2030. The total cash cost for the tender offer was $789 million. The Company recognized $28 million of expense related to the recognition of the tender premium and other costs partially offset by the unamortized debt premium associated with this debt. This expense is presented as losses on early retirement of debt on the Consolidated Statements of Operations during 2018.

Long-Term Debt Maturities

Future maturities of long-term debt are shown below:

	(millions)
Fiscal year	
2022	$ —
2023	850
2024	622
2025	1,324
2026	—
After 2026	1,658

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Debt Repayments

During 2020 and 2019, the Company repaid $533 million and $36 million, respectively, of indebtedness at maturity.

The following table shows the detail of debt repayments:

	2020	2019	2018
		(millions)	
3.45% Senior notes due 2021	$ 500	$ —	$ —
6.9% Senior debentures due 2029	—	113	204
4.5% Senior notes due 2034	—	—	183
7.0% Senior debentures due 2028	—	12	182
4.375% Senior notes due 2023	—	190	—
3.875% Senior notes due 2022	—	100	—
2.875% Senior notes due 2023	—	110	—
6.65% Senior debentures due 2024	—	—	175
6.7% Senior debentures due 2028	—	—	94
6.79% Senior debentures due 2027	—	—	94
6.375% Senior notes due 2037	—	—	77
6.7% Senior debentures due 2034	—	—	63
6.9% Senior debentures due 2032	—	—	15
8.75% Senior debentures due 2029	—	—	5
7.875% Senior debentures due 2030	—	—	2
8.5% Senior debentures due 2019	—	36	—
9.5% amortizing debentures due 2021	4	4	4
9.75% amortizing debentures due 2021	2	2	2
10.25% Senior debentures due 2021	33	—	—
Revolving credit facility	1,500	—	—
Other obligations	—	—	1
	$ 2,039	$ 567	$ 1,101

The following summarizes certain components of the Company's other debt obligations:

Bank Credit Agreement

On May 9, 2019, the Company entered into a new credit agreement with certain financial institutions that replaced the previous credit agreement which was set to expire on May 6, 2021. Similar to the previous agreement, the new credit agreement provided for revolving credit borrowings and letters of credit in an aggregate amount not to exceed $1,500 million (which could increase to $1,750 million at the option of the Company, subject to the willingness of existing or new lenders to provide commitments for such additional financing). The new credit agreement is scheduled to expire on May 9, 2024, subject to up to two one-year extensions that could be requested by the Company and agreed to by the lenders. On March 19, 2020, due to the impacts of the COVID-19 pandemic, the Company elected to draw on the full $1,500 million available under the agreement. As discussed further above, during the second quarter of 2020, this amount was repaid and the credit agreement was amended and provides the Company with unsecured revolving credit of up to $1 million as of January 30, 2021. The unsecured revolving credit facility contains covenants that provide for, among other things, limitations on fundamental changes, use of proceeds, and maintenance of property, as well as customary representations and warranties and events of default. As of January 30, 2021 and February 1, 2020, there were no revolving credit loans outstanding under the credit agreement and there were no borrowings under the agreement in 2019.

Senior Notes and Debentures

The senior notes and the senior debentures are unsecured obligations of a 100%-owned subsidiary of Macy's, Inc. and Parent has fully and unconditionally guaranteed these obligations.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Other Financing Arrangements

At February 1, 2020, the Company had $37 million of cash, included in prepaid expenses and other current assets, which was used to collateralize the Company's issuances of standby letters of credit. There were $142 million and $34 million, respectively, of other standby letters of credit outstanding at January 30, 2021, and February 1, 2020.

Financing Subsequent Event

On March 17, 2021, MRH completed an offering of $500 million in aggregate principal amount of 5.875% senior notes due 2029 (the "2029 Notes") in a private offering (the "Notes Offering"). The 2029 Notes mature on April 1, 2029. The 2029 Notes are senior unsecured obligations of MRH and are unconditionally guaranteed on a senior unsecured basis by Macy's, Inc.. MRH used the net proceeds from the Notes Offering, together with cash on hand, to fund a separately announced tender offer in which $500 million of senior notes and debentures were tendered for early settlement and purchased by MRH on March 17, 2021.

8. Accounts Payable and Accrued Liabilities

	January 30, 2021	February 1, 2020
	(millions)	
Accounts payable	$ 878	$ 977
Gift cards and customer rewards	616	839
Lease related liabilities	285	399
Taxes other than income taxes	265	145
Accrued wages and vacation	201	194
Allowance for future sales returns	159	213
Current portion of post employment and postretirement benefits	142	180
Current portion of workers' compensation and general liability reserves	97	105
Accrued interest	54	41
Restructuring accruals, including severance	27	113
Other	203	242
	$ 2,927	$ 3,448

Changes in workers' compensation and general liability reserves, including the current portion, are as follows:

	2020	2019	2018
		(millions)	
Balance, beginning of year	$ 462	$ 487	$ 497
Charged to costs and expenses	88	120	130
Payments, net of recoveries	(134)	(145)	(140)
Balance, end of year	$ 416	$ 462	$ 487

The non-current portion of workers' compensation and general liability reserves is included in other liabilities on the Consolidated Balance Sheets. At January 30, 2021 and February 1, 2020, workers' compensation and general liability reserves included $106 million and $110 million, respectively, which are covered by deposits and receivables included in current assets on the Consolidated Balance Sheets.

9. Taxes

Income tax expense (benefit) is as follows:

	2020			2019			2018		
	Current	Deferred	Total	Current	Deferred	Total	Current	Deferred	Total
					(millions)				
Federal	$ (520)	$ (179)	$ (699)	$ 137	$ 4	$ 141	$ 156	$ 79	$ 235
State and local	1	(148)	(147)	33	(10)	23	54	33	87
	$ (519)	$ (327)	$ (846)	$ 170	$ (6)	$ 164	$ 210	$ 112	$ 322

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

The income tax expense (benefit) reported differs from the expected tax computed by applying the federal income tax statutory rate of 21% to income before income taxes net of noncontrolling interest. The reasons for this difference and their tax effects are as follows:

	2020	2019	2018
		(millions)	
Expected tax	$ (1,006)	$ 153	$ 300
State and local income taxes, net of federal income taxes	(140)	13	59
CARES Act carryback benefit	(205)	—	—
Goodwill impact	492	—	—
Federal tax reform deferred tax remeasurement	—	—	(17)
Tax impact of equity awards	8	1	—
Federal tax credits	(5)	(3)	(16)
Change in valuation allowance	24	5	10
Other	(14)	(5)	(14)
	$ (846)	$ 164	$ 322

The Company participates in the Internal Revenue Service (“IRS”) Compliance Assurance Program ("CAP"). As part of the CAP, tax years are audited on a contemporaneous basis so that all or most issues are resolved prior to the filing of the tax return. The IRS has completed examinations of 2018 and all prior tax years.

The tax effects of temporary differences that give rise to significant portions of the deferred tax assets and deferred tax liabilities are as follows:

	January 30, 2021	February 1, 2020
	(millions)	
Deferred tax assets		
Post employment and postretirement benefits	$ 126	$ 210
Accrued liabilities accounted for on a cash basis for tax purposes	103	165
Lease liabilities	937	864
Unrecognized state tax benefits and accrued interest	39	40
State operating loss and credit carryforwards	194	102
Other	95	110
Valuation allowance	(104)	(80)
Total deferred tax assets	1,390	1,411
Deferred tax liabilities		
Excess of book basis over tax basis of property and equipment	(937)	(988)
Right of use assets	(766)	(707)
Merchandise inventories	(300)	(365)
Intangible assets	(115)	(309)
Other	(180)	(211)
Total deferred tax liabilities	(2,298)	(2,580)
Net deferred tax liability	$ (908)	$ (1,169)

The valuation allowance at January 30, 2021 and February 1, 2020 relates to net deferred tax assets for state net operating loss and credit carryforwards. The net change in the valuation allowance amounted to an increase of $24 million for 2020. In 2019, the net change in the valuation allowance amounted to an increase of $5 million.

As of January 30, 2021, the Company had no federal net operating loss carryforwards, state net operating loss carryforwards, net of valuation allowances, of $1,500 million, which will expire between 2021 and 2040, and no state credit carryforwards, net of valuation allowances.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

A reconciliation of the beginning and ending amount of unrecognized tax benefits is as follows:

	January 30, 2021	February 1, 2020	February 2, 2019
		(millions)	
Balance, beginning of year	$ 133	$ 149	$ 140
Additions based on tax positions related to the current year	9	18	17
Additions for tax positions of prior years	—	11	13
Reductions for tax positions of prior years	(13)	(20)	(12)
Settlements	(4)	(16)	—
Statute expirations	(12)	(9)	(9)
Balance, end of year	$ 113	$ 133	$ 149
Amounts recognized in the Consolidated Balance Sheets			
Current income taxes	$ 6	$ 12	$ 28
Deferred income taxes	3	4	4
Other liabilities (a)	104	117	117
	$ 113	$ 133	$ 149

(a) Unrecognized tax benefits not expected to be settled within one year are included within other liabilities on the Consolidated Balance Sheets.

Additional information regarding unrecognized benefits and related interest and penalties is as follow:

Amount of unrecognized tax benefits, net of deferred tax assets, that if recognized

	January 30, 2021	February 1, 2020
	(millions)	
Amount of unrecognized tax benefits, net of deferred tax assets, that if recognized would affect the effective tax rate	$ 90	$ 106
Accrued federal, state and local interest and penalties	60	60
Amounts recognized in the Consolidated Balance Sheets		
Current income taxes	3	4
Other liabilities	57	56

The Company classifies federal, state and local interest and penalties not expected to be settled within one year as other liabilities on the Consolidated Balance Sheets and follows a policy of recognizing all interest and penalties related to unrecognized tax benefits in income tax expense. The accrued federal, state and local interest and penalties primarily relate to state tax issues and the amount of penalties paid in prior periods, and the amounts of penalties accrued at January 30, 2021 and February 1, 2020, are insignificant. Federal, state and local interest and penalties amounted to an expense of $1 million for 2020, an expense of $6 million for 2019, and an expense of $5 million for 2018.

The Company or one of its subsidiaries files income tax returns in the U.S. federal jurisdiction and various state and local jurisdictions. The Company is no longer subject to U.S. federal income tax examinations by tax authorities for years before 2017. With respect to state and local jurisdictions, with limited exceptions, the Company and its subsidiaries are no longer subject to income tax audits for years before 2011. Although the outcome of tax audits is always uncertain, the Company believes that adequate amounts of tax, interest and penalties have been accrued for any adjustments that are expected to result from the years still subject to examination.

As of January 30, 2021, the Company believes it is reasonably possible that certain unrecognized tax benefits ranging from zero to $55 million may be recognized by the end of 2021. It is reasonably possible that there could be other material changes to the amount of uncertain tax positions due to activities of the taxing authorities, settlement of audit issues or the reassessment of existing uncertain tax positions; however, the Company is not able to estimate the impact of these items at this time.

10. Retirement Plans

The Company has defined contribution plans which cover substantially all employees who work 1,000 hours or more in a year. In addition, the Company has a funded defined benefit plan ("Pension Plan") and an unfunded defined

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

benefit supplementary retirement plan ("SERP"), which provides benefits, for certain employees, in excess of qualified plan limitations. Effective January 1, 2012, the Pension Plan was closed to new participants, with limited exceptions, and effective January 2, 2012, the SERP was closed to new participants.

In February 2013, the Company announced changes to the Pension Plan and SERP whereby eligible employees no longer earn future pension service credits after December 31, 2013, with limited exceptions. All retirement benefits attributable to service in subsequent periods are provided through defined contribution plans.

Retirement expenses, excluding settlement charges, included the following components:

	2020	2019	2018
		(millions)	
401(k) Qualified Defined Contribution Plan	$ 68	$ 96	$ 96
Non-Qualified Defined Contribution Plan	1	2	1
Pension Plan	(73)	(54)	(64)
Supplementary Retirement Plan	26	30	31
	$ 22	$ 74	$ 64

The Company estimates the service and interest cost components of net periodic benefit costs for the Pension Plan and SERP. This method uses a full yield curve approach in the estimation of these components of net periodic benefit costs. Under this approach, the Company applies discounting using individual spot rates from the yield curve composed of the rates of return from a portfolio of high quality corporate debt securities available at the measurement date. These spot rates align to each of the projected benefit obligation and service cost cash flows.

Defined Contribution Plans

The Company has a qualified plan that permits participating associates to defer eligible compensation up to the maximum limits allowable under the Internal Revenue Code. Beginning January 1, 2014, the Company has a non-qualified plan which permits participating associates to defer eligible compensation above the limits of the qualified plan. The Company contributes a matching percentage of employee contributions under both the qualified and non-qualified plans. Effective January 1, 2014, the Company's matching contribution to the qualified plan was enhanced for all participating employees, with limited exceptions. Prior to January 1, 2014, the matching contribution rate under the qualified plan was higher for those employees not eligible for the Pension Plan than for employees eligible for the Pension Plan.

The liability related to the qualified plan matching contribution, which is reflected in accounts payable and accrued liabilities on the Consolidated Balance Sheets, was $74 million at January 30, 2021 and $104 million at February 1, 2020. Expense related to matching contributions for the qualified plan amounted to $68 million for 2020 and $96 million for 2019 and 2018.

At January 30, 2021 and February 1, 2020, the liability under the non-qualified plan, which is reflected in other liabilities on the Consolidated Balance Sheets, was $36 million and $34 million, respectively. The liability related to the non-qualified plan matching contribution, which is reflected in accounts payable and accrued liabilities on the Consolidated Balance Sheets, was $1 million at January 30, 2021, and $2 million at February 1, 2020. Expense related to matching contributions for the non-qualified plan amounted to $1 million for 2020, $2 million for 2019 and $1 million for 2018. In connection with the non- qualified plan, the Company had mutual fund investments at January 30, 2021 and February 1, 2020 of $36 million and $34 million, respectively, which are included in prepaid expenses and other current assets on the Consolidated Balance Sheets.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Pension Plan

The following provides a reconciliation of benefit obligations, plan assets, and funded status of the Pension Plan as of January 30, 2021 and February 1, 2020:

	2020	2019
	(millions)	
Change in projected benefit obligation		
Projected benefit obligation, beginning of year	$ 3,321	$ 3,011
Service cost	4	5
Interest cost	66	103
Actuarial loss	12	463
Benefits paid	(373)	(261)
Projected benefit obligation, end of year	3,030	3,321
Changes in plan assets		
Fair value of plan assets, beginning of year	3,359	3,018
Actual return on plan assets	373	602
Company contributions	—	—
Benefits paid	(373)	(261)
Fair value of plan assets, end of year	3,359	3,359
Funded status at end of year	$ 329	$ 38
Amounts recognized in the Consolidated Balance Sheets at January 30, 2021 and February 1, 2020		
Other assets	$ 329	$ 38
Amounts recognized in accumulated other comprehensive loss at January 30, 2021 and February 1, 2020		
Net actuarial loss	$ 794	$ 1,086

Net pension costs, settlement charges and other amounts recognized in other comprehensive loss for the Pension Plan included the following actuarially determined components:

	2020	2019	2018
		(millions)	
Net Periodic Pension Cost			
Service cost	$ 4	$ 5	$ 5
Interest cost	66	103	109
Expected return on assets	(183)	(191)	(206)
Amortization of net actuarial loss	40	29	28
Amortization of prior service credit	—	—	—
	(73)	(54)	(64)
Settlement charges	74	45	78
Other Changes in Plan Assets and Projected Benefit Obligation Recognized in Other Comprehensive Loss			
Net actuarial (gain) loss	(178)	51	223
Amortization of net actuarial loss	(40)	(29)	(28)
Settlement charges	(74)	(45)	(78)
	(292)	(23)	117
Total recognized	$ (291)	$ (32)	$ 131

The estimated net actuarial loss for the Pension Plan that will be amortized from accumulated other comprehensive loss into net periodic benefit cost during 2021 is $35 million.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

The following weighted average assumptions were used to determine the projected benefit obligations for the Pension Plan at January 30, 2021 and February 1, 2020:

	2020	2019
Discount rate	2.43%	2.83%
Rate of compensation increases	3.45%	3.25%
Cash balance plan interest crediting rate	5.00%	5.00%

The following weighted average assumptions were used to determine the net periodic pension cost for the Pension Plan:

	2020	2019	2018
Discount rate used to measure service cost	2.35% - 2.96%	4.09%	3.77% - 4.46%
Discount rate used to measure interest cost	1.65% - 2.46%	3.67%	3.39% - 4.06%
Expected long-term return on plan assets	6.25%	6.50%	6.75%
Rate of compensation increases	3.25%	4.00%	4.00%
Cash balance plan interest crediting rate	5.00%	5.00%	5.00%

The Pension Plan's assumptions are evaluated annually, and at interim re-measurements if required, and updated as necessary. Due to settlement accounting and re-measurements during 2020 and 2018, the discount rate used to measure service cost and the discount rate used to measure interest cost varied between periods. The table above shows the range of rates used to determine net periodic expense for the Pension Plan.

The discount rate used to determine the present value of the projected benefit obligation for the Pension Plan is based on a yield curve constructed from a portfolio of high quality corporate debt securities with various maturities. Each year's expected future benefit payments are discounted to their present value at the appropriate yield curve rate, thereby generating the overall discount rate for the projected benefit obligation.

The Company develops its expected long-term rate of return on plan asset assumption by evaluating input from several professional advisors taking into account the asset allocation of the portfolio and long-term asset class return expectations, as well as long-term inflation assumptions. Expected returns for each major asset class are considered along with their volatility and the expected correlations among them. These expectations are based upon historical relationships as well as forecasts of how future returns may vary from historical returns. Returns by asset class and correlations among asset classes are combined using the target asset allocation to derive an expected return for the portfolio as a whole. Long- term historical returns of the portfolio are also considered. Portfolio returns are calculated net of all expenses, therefore, the Company also analyzes expected costs and expenses, including investment management fees, administrative expenses, Pension Benefit Guaranty Corporation premiums and other costs and expenses. As of January 30, 2021, the Company lowered the assumed annual long-term rate of return for the Pension Plan's assets from 6.25% to 5.75% based on expected future returns on the portfolio of assets.

The assets of the Pension Plan are managed by investment specialists with the primary objectives of payment of benefit obligations to Plan participants and an ultimate realization of investment returns over longer periods in excess of inflation. The Company employs a total return investment approach whereby a mix of domestic and foreign equity securities, fixed income securities and other investments is used to maximize the long-term return on the assets of the Pension Plan for a prudent level of risk. Risks are mitigated through asset diversification and the use of multiple investment managers. The target allocation for plan assets is currently 21% equity securities, 74% debt securities, 2% real estate and 3% private equities.

The Company generally employs investment managers to specialize in a specific asset class. These managers are chosen and monitored with the assistance of professional advisors, using criteria that include organizational structure, investment philosophy, investment process, performance compared to market benchmarks and peer groups.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

The Company periodically conducts an analysis of the behavior of the Pension Plan's assets and liabilities under various economic and interest rate scenarios to ensure that the long-term target asset allocation is appropriate given the liabilities.

The fair values of the Pension Plan assets as of January 30, 2021, excluding interest and dividend receivables and pending investment purchases and sales, by asset category are as follows:

	Fair Value Measurements			
	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
	(millions)			
Short term investments	$ 3	$ —	$ 3	$ —
Money market funds	136	136	—	—
Equity securities:				
U.S. pooled funds	356	356	—	—
International pooled funds (a)	333	37	—	—
Fixed income securities:				
U.S. Treasury bonds	270	—	270	—
Other Government bonds	63	—	63	—
Corporate bonds	1,609	—	1,609	—
Mortgage-backed securities	11	—	11	—
Asset-backed securities	1	—	1	—
Pooled funds	271	271	—	—
Other types of investments:				
Real estate (a)	31	—	—	—
Private equity (a)	160	—	—	—
Derivatives in a positive position	8	—	8	—
Derivatives in a negative position	(4)	(4)	—	—
Total	$ 3,248	$ 796	$ 1,965	$ —

(a) Certain investments that are measured at fair value using the net asset value per share as a practical expedient have not been classified in the fair value hierarchy. The fair value amounts presented in these tables are intended to permit reconciliation of the fair value hierarchy to the amounts presented in the fair value of plan assets.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

The fair values of the Pension Plan assets as of February 1, 2020, excluding interest and dividend receivables and pending investment purchases and sales, by asset category are as follows:

	Fair Value Measurements			
	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
	(millions)			
Money market funds	$ 37	$ 37	$ —	$ —
Equity securities:				
U.S. stocks	122	122	—	—
U.S. pooled funds	474	474	—	—
International pooled funds (a)	357	82	—	—
Fixed income securities:				
U.S. Treasury bonds	58	—	58	—
Other Government bonds	61	—	61	—
Agency backed bonds	13	—	13	—
Corporate bonds	615	—	615	—
Mortgage-backed securities	23	—	23	—
Asset-backed securities	10	—	10	—
Pooled funds	1,442	1,442	—	—
Other types of investments:				
Real estate (a)	37	—	—	—
Private equity (a)	167	—	—	—
Derivatives in a positive position	4	—	4	—
Derivatives in a negative position	(6)	—	(6)	—
Total	$ 3,414	$ 2,157	$ 778	$ —

(a) Certain investments that are measured at fair value using the net asset value per share as a practical expedient have not been classified in the fair value hierarchy. The fair value amounts presented in these tables are intended to permit reconciliation of the fair value hierarchy to the amounts presented in the fair value of plan assets.

Corporate bonds consist primarily of investment grade bonds of U.S. issuers from diverse industries.

The fair value of certain pooled funds including equity securities, real estate and private equity investments represents the reported net asset value of shares or underlying assets of the investment as a practical expedient to estimate fair value. International equity pooled funds seek to provide long-term capital growth and income by investing in equity securities of non-U.S. companies located both in developed and emerging markets. There are generally no redemption restrictions or unfunded commitments related to these equity securities.

Real estate investments include several funds which seek risk-adjusted return by providing a stable, income-driven rate of return over the long term with high potential for growth of net investment income and appreciation of value. The real estate investments are diversified across property types and geographical areas primarily in the United States of America. Private equity investments have an objective of realizing aggregate long-term returns in excess of those available from investments in the public equity markets. Private equity investments generally consist of limited partnerships in the United States of America, Europe and Asia. Private equity and real estate investments are valued using fair values per the most recent financial reports provided by the investment sponsor, adjusted as appropriate for any lag between the date of the financial reports and the Company's reporting date.

Due to the nature of the underlying assets of the real estate and private equity investments, changes in market conditions and the economic environment may significantly impact the net asset value of these investments and, consequently, the fair value of the Pension Plan's investments. These investments are redeemable at net asset value to the extent provided in the documentation governing the investments. However, these redemption rights may be restricted in accordance with the governing documents. Redemption of these investments is subject to restrictions including lock-up periods where no redemptions are allowed, restrictions on redemption frequency and advance notice periods for redemptions. As January 30, 2021 and February 1, 2020, certain of these investments are generally

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

subject to lock-up periods, ranging from one to eight years, certain of these investments are subject to restrictions on redemption frequency,

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

ranging from daily to weekly, and certain of these investments are subject to advance notice requirements. As of January 30, 2021 and February 1, 2020, the Pension Plan had unfunded commitments related to certain of these investments totaling $39 million and $43 million, respectively.

The Company does not anticipate making funding contributions to the Pension Plan in 2021.

The following benefit payments are estimated to be paid from the Pension Plan:

	(millions)
Fiscal year	
2021	$ 298
2022	250
2023	236
2024	223
2025	210
2026-2030	896

Supplementary Retirement Plan

The following provides a reconciliation of benefit obligations, plan assets and funded status of the supplementary retirement plan as of January 30, 2021 and February 1, 2020:

	2020	2019
	(millions)	
Change in projected benefit obligation		
Projected benefit obligation, beginning of year	$ 681	$ 644
Service cost	—	—
Interest cost	14	21
Actuarial loss	42	87
Benefits paid	(64)	(71)
Projected benefit obligation, end of year	673	681
Change in plan assets		
Fair value of plan assets, beginning of year	—	—
Company contributions	64	71
Benefits paid	(64)	(71)
Fair value of plan assets, end of year	—	—
Funded status at end of year	$ (673)	$ (681)
Amounts recognized in the Consolidated Balance Sheets at January 30, 2021 and February 1, 2020		
Accounts payable and accrued liabilities	$ (49)	$ (55)
Other liabilities	(624)	(626)
	$ (673)	$ (681)
Amounts recognized in accumulated other comprehensive loss at January 30, 2021 and February 1, 2020		
Net actuarial loss	$ 301	$ 283
Prior service cost	6	6
	$ 307	$ 289

The accumulated benefit obligation for the supplementary retirement plan was $673 million as of January 30, 2021 and $681 million as of February 1, 2020.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Net pension costs, settlement charges and other amounts recognized in other comprehensive loss for the supplementary retirement plan included the following actuarially determined components:

	2020	2019	2018
		(millions)	
Net Periodic Pension Cost			
Service cost	$ —	$ —	$ —
Interest cost	14	21	23
Amortization of net actuarial loss	12	9	7
Amortization of prior service cost	—	—	1
	26	30	31
Settlement charges	10	13	10
Other Changes in Plan Assets and Projected Benefit Obligation Recognized in Other Comprehensive Loss			
Net actuarial loss (gain)	40	87	(9)
Amortization of net actuarial loss	(12)	(9)	(7)
Amortization of prior service cost	—	—	(1)
Settlement charges	(10)	(13)	(10)
	18	65	(27)
Total recognized	$ 54	$ 108	$ 14

The following weighted average assumption was used to determine the projected benefit obligations for the supplementary retirement plan at January 30, 2021 and February 1, 2020:

	2020	2019
Discount rate	2.51%	2.89%

The following weighted average assumption was used to determine net pension costs for the supplementary retirement plan:

	2020	2019	2018
Discount rate used to measure interest cost	1.65% - 2.44%	2.65% - 3.69%	3.39% - 4.09%

The supplementary retirement plan's assumptions are evaluated annually, and at interim re-measurements if required, and updated as necessary. Due to settlement accounting and re-measurements during 2020, 2019 and 2018, the discount rate used to measure interest cost varied between periods. The table above shows the range of rates used to determine net periodic expense for the supplementary retirement plan.

The discount rate used to determine the present value of the projected benefit obligation for the supplementary retirement plan is based on a yield curve constructed from a portfolio of high quality corporate debt securities with various maturities. Each year's expected future benefit payments are discounted to their present value at the appropriate yield curve rate, thereby generating the overall discount rate for the projected benefit obligation.

The following benefit payments are estimated to be funded by the Company and paid from the supplementary retirement plan:

	(millions)
Fiscal year	
2021	$ 49
2022	49
2023	47
2024	44
2025	44
2026-2030	200

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

11. Postretirement Health Care and Life Insurance Benefits

In addition to pension and other supplemental benefits, certain retired employees currently are provided with specified health care and life insurance benefits. Eligibility requirements for such benefits vary by division and subsidiary, but generally state that benefits are available to eligible employees who were hired prior to a certain date and retire after a certain age with specified years of service. Certain employees are subject to having such benefits modified or terminated.

The following provides a reconciliation of benefit obligations, plan assets, and funded status of the postretirement obligations as of January 30, 2021 and February 1, 2020:

	2020	2019
	(millions)	
Change in accumulated postretirement benefit obligation		
Accumulated postretirement benefit obligation, beginning of year	$ 133	$ 137
Service cost	—	—
Interest cost	2	5
Actuarial loss (gain)	(6)	5
Medicare Part D subsidy	—	—
Benefits paid	(10)	(14)
Accumulated postretirement benefit obligation, end of year	119	133
Change in plan assets		
Fair value of plan assets, beginning of year	—	—
Company contributions	10	14
Benefits paid	(10)	(14)
Fair value of plan assets, end of year	—	—
Funded status at end of year	$ (119)	$ (133)
Amounts recognized in the Consolidated Balance Sheets at January 30, 2021 and February 1, 2020		
Accounts payable and accrued liabilities	$ (13)	$ (14)
Other liabilities	(106)	(119)
	$ (119)	$ (133)
Amounts recognized in accumulated other comprehensive loss at January 30, 2021 and February 1, 2020		
Net actuarial gain	$ (32)	$ (30)
Prior service credit	(7)	(8)
	$ (39)	$ (38)

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Net postretirement benefit costs and other amounts recognized in other comprehensive loss included the following actuarially determined components:

	2020	2019	2018
		(millions)	
Net Periodic Postretirement Benefit Cost			
Service cost	$ —	$ —	$ —
Interest cost	2	5	5
Amortization of net actuarial gain	(4)	(6)	(5)
Amortization of prior service credit	(1)	(1)	(1)
	(3)	(2)	(1)
Other Changes in Plan Assets and Projected Benefit Obligation Recognized in Other Comprehensive Loss			
Net actuarial loss (gain)	(6)	5	(11)
Amortization of net actuarial gain	4	6	5
Amortization of prior service credit	1	1	1
Prior service credit	—	—	—
	(1)	12	(5)
Total recognized	$ (4)	$ 10	$ (6)

The following weighted average assumption was used to determine the accumulated postretirement benefit obligations at January 30, 2021 and February 1, 2020:

	2020	2019
Discount rate	2.32%	2.81%

The following weighted average assumption was used to determine the net postretirement benefit costs for the postretirement obligations:

	2020	2019	2018
Discount rate used to measure interest cost	2.30%	3.57%	3.28%

The accumulated postretirement benefit obligation assumptions are evaluated annually, and at interim re- measurements if required, and updated as necessary.

The discount rate used to determine the present value of the Company's accumulated postretirement benefit obligations is based on a yield curve constructed from a portfolio of high quality corporate debt securities with various maturities. Each year's expected future benefit payments are discounted to their present value at the appropriate yield curve rate, thereby generating the overall discount rate for the accumulated postretirement benefit obligations.

The Company estimates the interest cost component of net periodic benefit costs using a full yield curve approach in the estimation of these components of net periodic benefit costs. Under this approach, the Company applies discounting using individual spot rates from the yield curve composed of the rates of return from a portfolio of high quality corporate debt securities available at the measurement date. These spot rates align to each of the projected benefit obligation and service cost cash flows.

The future medical benefits provided by the Company for certain employees are based on a fixed amount per year of service, and the accumulated postretirement benefit obligation is not affected by increases in health care costs. However, the future medical benefits provided by the Company for certain other employees are affected by increases in health care costs.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

The following provides the assumed health care cost trend rates related to the Company's accumulated postretirement benefit obligations at January 30, 2021 and February 1, 2020:

	2020	2019
Health care cost trend rates assumed for next year	4.9% - 8.0%	5.25% - 8.63%
Rates to which the cost trend rate is assumed to decline (the ultimate trend rate)	4.5%	4.5%
Year that the rate reaches the ultimate trend rate	2029	2027

The following table reflects the benefit payments estimated to be funded by the Company and paid from the accumulated postretirement benefit obligations and estimated federal subsidies expected to be received under the Medicare Prescription Drug Improvement and Modernization Act of 2003:

	Expected Benefit Payments
	(millions)
Fiscal Year	
2021	$ 13
2022	12
2023	11
2024	10
2025	9
2026-2030	36

The federal subsidies expected to be received for each of the years presented above are estimated to be less than $1 million each year and are estimated to be a total of approximately $1 million for the entire time period presented.

12. Stock-Based Compensation

The following disclosures present the Company's equity plans on a combined basis. The equity plans are administered by the Compensation and Management Development Committee of the Board of Directors (the "CMD Committee"). The CMD Committee is authorized to grant options, stock appreciation rights, restricted stock and restricted stock units to officers and key employees of the Company and its subsidiaries and to non-employee directors. The equity plans are intended to help the Company attract and retain directors, officers, other key executives and employees and is also intended to provide incentives and rewards relating to the Company's business plans to encourage such persons to devote themselves to the business of the Company. There have been no grants of stock appreciation rights under the equity plans.

Stock option grants have an exercise price at least equal to the market value of the underlying common stock on the date of grant, have ten-year terms and typically vest ratably over four years of continued employment. Restricted stock and time-based restricted stock unit awards generally vest one to four years from the date of grant. Performance-based restricted stock units generally are earned based on the attainment of specified goals achieved over the performance period.

As of January 30, 2021, approximately 7.8 million shares of common stock were available for additional grants pursuant to the Company's equity plans. Shares awarded are generally issued from the Company's treasury stock.

Stock-based compensation expense included the following components:

	2020	2019	2018
		(millions)	
Stock options	$ 8	$ 15	$ 24
Restricted stock units	23	23	39
	$ 31	$ 38	$ 63

All stock-based compensation expense is recorded in SG&A expense in the Consolidated Statements of Operations.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Stock Options

There were no grants of stock options during 2020. The fair value of stock options granted during 2019 and 2018 and the weighted average assumptions used to estimate the fair value are as follows:

	2019	2018
Weighted average grant date fair value of stock options granted during the period	$ 5.11	$ 7.43
Dividend yield	6.3%	5.2%
Expected volatility	40.6%	41.1%
Risk-free interest rate	2.4%	2.7%
Expected life	5.5 years	5.6 years

The fair value of each stock option grant is estimated on the date of grant using the Black-Scholes option-pricing model. The Company estimates the expected volatility and expected option life assumption consistent with ASC Topic 718, Compensation – Stock Compensation. The expected volatility of the Company's common stock at the date of grant is estimated based on a historic volatility rate and the expected option life is calculated based on historical stock option experience as the best estimate of future exercise patterns. The dividend yield assumption is based on historical and anticipated dividend payouts. The risk-free interest rate assumption is based on observed interest rates consistent with the expected life of each stock option grant. The Company uses historical data to estimate pre-vesting option forfeitures and records stock-based compensation expense only for those awards that are expected to vest. Compensation expense is recorded for all stock options expected to vest based on the amortization of the fair value at the date of grant on a straight- line basis primarily over the vesting period of the options.

Activity related to stock options for 2020 is as follows:

	Shares	Weighted Average Exercise Price	Weighted Average Remaining Contractual Life	Aggregate Intrinsic Value
	(thousands)		(years)	(millions)
Outstanding, beginning of period	18,499	$ 39.77		
Granted	—	—		
Canceled or forfeited	(2,154)	32.84		
Exercised	—	—		
Outstanding, end of period	16,345	$ 40.69		
Exercisable, end of period	14,357	$ 42.74	3.6	$ —
Options expected to vest	1,371	$ 25.84	7.4	$ —

Additional information relating to stock options is as follows:

	2020	2019	2018
		(millions)	
Intrinsic value of options exercised	$ —	$ 10	$ 27
Cash received from stock options exercised	—	6	45

As of January 30, 2021, the Company had $5 million of unrecognized compensation costs related to nonvested stock options, which is expected to be recognized over a weighted average period of approximately 1.7 years.

Restricted Stock Units

The weighted average grant date fair values of performance-based and time-based restricted stock units granted during 2020, 2019 and 2018 are as follows:

	2020	2019	2018
Restricted stock units (performance-based)	$ 6.24	$ 24.28	$ 30.64
Restricted stock units (time-based)	6.96	17.81	25.57

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

During 2020, 2019 and 2018, the CMD Committee approved awards of performance-based restricted stock units to certain senior executives of the Company. Each award reflects a target number of shares ("Target Shares") that may be issued to the award recipient. These awards may be earned upon the completion of three-year performance periods ending January 28, 2023, January 29, 2022 and January 30, 2021, respectively. Whether units are earned at the end of the performance period will be determined based on the achievement of certain performance objectives over the performance period. The performance objectives include achieving an EBITDA as a percent to sales ratio, owned plus licensed comparable sales growth and a return on invested capital ratio. The 2019 and 2018 performance-based restricted stock units also include a performance objective relating to relative total shareholder return ("TSR"). Relative TSR reflects the change in the value of the Company's common stock over the performance period in relation to the change in the value of the common stock of a peer group over the performance period, assuming the reinvestment of dividends. Depending on the results achieved during the three-year performance periods, the actual number of shares that a grant recipient receives at the end of the period may range from 0% to 150% of the Target Shares granted for the 2020 performance-based restricted stock units and 0% to 200% of the Target Shares granted for the 2019 and 2018 performance-based restricted stock units.

The fair value of the Target Shares and restricted stock awards are based on the fair value of the underlying shares on the date of grant. The fair value of the portion of the Target Shares that relate to a relative TSR performance objective was determined using a Monte Carlo simulation analysis to estimate the total shareholder return ranking of the Company among a peer group over the remaining performance periods. The expected volatility of the Company's common stock at the date of grant was estimated based on a historical average volatility rate for the approximate three-year performance period. The dividend yield assumption was based on historical and anticipated dividend payouts. The risk-free interest rate assumption was based on observed interest rates consistent with the approximate three-year performance measurement period.

The fair value of a restricted stock unit award at the grant date is equal to the market price of the Company's common stock on the grant date. Compensation expense is recorded for all restricted stock unit awards based on the amortization of the fair market value at the date of grant over the period the restrictions lapse or over the performance period of the performance-based restricted stock units. As of January 30, 2021, the Company had $52 million of unrecognized compensation costs related to nonvested restricted stock units, which is expected to be recognized over a weighted average period of approximately 2.5 years.

Activity related to restricted stock units for 2020 is as follows:

	Shares	Weighted Average Grant Date Fair Value
	(thousands)	
Nonvested, beginning of period	4,747	$ 23.37
Granted – performance-based	1,553	6.24
Performance adjustment	(508)	30.48
Granted – time-based	6,216	6.96
Forfeited	(830)	21.43
Vested	(1,426)	23.54
Nonvested, end of period	9,752	$ 9.95

13. Shareholders' Equity

The authorized shares of the Company consist of 125 million shares of preferred stock ("Preferred Stock"), par value of $0.01 per share, with no shares issued, and 1,000 million shares of common stock, par value of $0.01 per share, with 333.6 million shares of common stock issued and 310.5 million shares of common stock outstanding at January 30, 2021, and with 333.6 million shares of common stock issued and 309.0 million shares of common stock outstanding at February 1, 2020 (with shares held in the Company's treasury being treated as issued, but not outstanding).

No shares of common stock were retired during 2020, 2019 and 2018.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Common Stock

The holders of the common stock are entitled to one vote for each share held of record on all matters submitted to a vote of shareholders. Subject to preferential rights that may be applicable to any Preferred Stock, holders of common stock are entitled to receive ratably such dividends as may be declared by the Board of Directors in its discretion, out of funds legally available.

Treasury Stock

Treasury stock contains shares repurchased under the share repurchase program, shares repurchased to cover employee tax liabilities related to stock plan activity and shares maintained in a trust related to deferred compensation plans. Under the deferred compensation plans, shares are maintained in a trust to cover the number estimated to be needed for distribution on account of stock credits currently outstanding.

Changes in the Company's common stock issued and outstanding, including shares held by the Company's treasury, are as follows:

		Treasury Stock			
	Common Stock Issued	Deferred Compensation Plans	Other	Total	Common Stock Outstanding
			(thousands)		
Balance at February 3, 2018	333,606	(946)	(27,895)	(28,841)	304,765
Stock issued under stock plans		(106)	2,756	2,650	2,650
Stock repurchases			(6)	(6)	(6)
Deferred compensation plan distributions		111		111	111
Balance at February 2, 2019	333,606	(941)	(25,145)	(26,086)	307,520
Stock issued under stock plans		(130)	1,510	1,380	1,380
Stock repurchases			(38)	(38)	(38)
Deferred compensation plan distributions		169		169	169
Balance at February 1, 2020	333,606	(902)	(23,673)	(24,575)	309,031
Stock issued under stock plans		(127)	1,577	1,450	1,450
Stock repurchases			(79)	(79)	(79)
Deferred compensation plan distributions		98		98	98
Balance at January 30, 2021	333,606	(931)	(22,175)	(23,106)	310,500

Accumulated Other Comprehensive Loss

For the Company, the only component of accumulated other comprehensive loss for 2020, 2019 and 2018 relates to post employment and postretirement plan items. The net actuarial gains and losses and prior service costs and credits related to post employment and postretirement benefit plans are reclassified out of accumulated other comprehensive loss and included in the computation of net periodic benefit cost (income) and are included in benefit plan income, net in the Consolidated Statements of Operations. In addition, the Company incurred the pro-rata recognition of net actuarial losses associated with an increase in lump sum distributions associated with store closings, organizational restructuring, and periodic distribution activity as settlement charges in the Consolidated Statements of Operations. See Note 10, Retirement Plans, and Note 11, Postretirement Health Care and Life Insurance Benefits, for further information.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

14. Fair Value Measurements and Concentrations of Credit Risk

The following table shows the Company's financial assets that are required to be measured at fair value on a recurring basis, by level within the hierarchy as defined by applicable accounting standards:

	January 30, 2021				February 1, 2020			
		Fair Value Measurements				Fair Value Measurements		
	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
	(millions)							
Marketable equity and debt securities	$ 100	$ 37	$ 63	$ —	$ 132	$ 34	$ 98	$ —

Other financial instruments not measured at fair value on a recurring basis include cash and cash equivalents, receivables, certain-short term investments and other assets, short-term debt, merchandise accounts payable, accounts payable and accrued liabilities and long-term debt. With the exception of long-term debt, the carrying amount approximates fair value because of the short maturity of these instruments. The fair values of long-term debt, excluding capitalized leases, are generally estimated based on quoted market prices for identical or similar instruments, and are classified as Level 2 measurements within the hierarchy as defined by applicable accounting standards.

The following table shows the estimated fair value of the Company's long-term debt, excluding capital leases and other obligations:

	January 30, 2021			February 1, 2020		
	Notional Amount	Carrying Amount	Fair Value	Notional Amount	Carrying Amount	Fair Value
	(millions)					
Long-term debt	$ 4,454	$ 4,407	$ 4,320	$ 3,607	$ 3,621	3,702

The following table shows certain of the Company's long-lived assets, which includes tangible and intangible assets, that were measured at fair value on a nonrecurring basis during 2020 and 2019:

	January 30, 2021				February 1, 2020			
		Fair Value Measurements				Fair Value Measurements		
	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
	(millions)							
Long-lived assets	$ 95	$ —	$ —	$ 95	$ 129	$ —	$ —	$ 129
Goodwill	828	—	—	828	—	—	—	—

During 2020, long-lived assets with a carrying value of $295 million were written down to their fair value of $95 million, resulting in asset impairment charges of $200 million, and goodwill with a carrying value of $3,908 million was written down to its fair value of $828 million, resulting in goodwill impairment charges of $3,080 million. During 2019, long-lived assets with a carrying value of $326 million were written down to their fair value of $129 million, resulting in asset impairment charges of $197 million. The fair values of these assets were calculated based on the projected cash flows and an estimated risk-adjusted rate of return that would be used by market participants in valuing these assets or prices of similar assets.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Financial instruments that potentially subject the Company to concentrations of credit risk consist principally of temporary cash investments. The Company places its temporary cash investments in what it believes to be high credit quality financial instruments.

15. Earnings (Loss) Per Share Attributable to Macy's, Inc. Shareholders

The following table sets forth the computation of basic and diluted earnings (loss) per share attributable to Macy's, Inc. shareholders:

	2020		2019		2018	
	Net Loss	Shares	Net Income	Shares	Net Income	Shares
	(millions, except per share data)					
Net income (loss) attributable to Macy's, Inc. Shareholders and average number of shares outstanding	$(3,944)	310.2	$ 564	308.8	$1,108	306.8
Shares to be issued under deferred compensation and other plans	—	1	—	0.9	—	0.9
	$(3,944)	311.1	$ 564	309.7	$1,108	307.7
Basic earnings (loss) per share attributable to Macy's,Inc. shareholders	$(12.68)		$1.82		$3.60	
Effect of dilutive securities:						
Stock options and restricted stock units	—	—	—	1.7	—	3.7
	$(3,944)	311.1	$ 564	311.4	$1,108	311.4
Diluted earnings (loss) per share attributable to Macy's, Inc. shareholders	$(12.68)		$1.81		$3.56	

For 2020, as a result of the net loss, all options and restricted stock units have been excluded from the calculation of diluted earnings per share and, therefore, there was no difference in the weighted average number of common shares for basic and diluted loss per share as the effect of all potentially dilutive shares outstanding was anti-dilutive. Stock options to purchase 16.3 million shares of common stock and restricted stock units relating to 10.3 million shares of common stock outstanding at January 30, 2021, were excluded from the computation of diluted earnings per share.

In addition to the stock options and restricted stock units in the foregoing table, stock options to purchase 18.5 million shares of common stock and restricted stock units relating to 1.7 million shares of common stock were outstanding at February 1, 2020, and stock options to purchase 15.3 million of shares of common stock and restricted stock units relating to 0.9 million shares of common stock were outstanding at February 2, 2019, but were not included in the computation of diluted earnings per share attributable to Macy's, Inc. shareholders for 2019 or 2018, respectively, because their inclusion would have been antidilutive or they were subject to performance conditions that had not been met.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

16. Quarterly Results (unaudited)

Unaudited quarterly results for the last two years were as follows:

	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
	(millions, except per share data)			
2020:				
Net sales	$ 3,017	$ 3,559	$ 3,990	$ 6,780
Credit card revenues, net	131	168	195	258
Cost of sales	(2,501)	(2,718)	(2,569)	(4,498)
Selling, general and administrative expenses	(1,598)	(1,398)	(1,726)	(2,045)
Gains on sale of real estate	16	—	3	40
Restructuring, impairment, store closing and other costs	(3,184)	(242)	(20)	(134)
Benefit plan income, net	9	12	16	17
Settlement charges	—	(38)	(26)	(19)
Net income (loss)	(3,581)	(431)	(91)	160
Basic earnings (loss) per share	(11.53)	(1.39)	(0.29)	0.51
Diluted earnings (loss) per share	(11.53)	(1.39)	(0.29)	0.50
2019:				
Net sales	$ 5,504	$ 5,546	$ 5,173	$ 8,337
Credit card revenues, net	172	176	183	239
Cost of sales	(3,403)	(3,395)	(3,106)	(5,266)
Selling, general and administrative expenses	(2,112)	(2,177)	(2,202)	(2,509)
Gains on sale of real estate	43	7	17	95
Restructuring, impairment, store closing and other costs	(1)	(2)	(13)	(337)
Benefit plan income, net	7	8	8	8
Settlement charges	—	—	(12)	(46)
Net income	136	86	2	340
Basic earnings per share	0.44	0.28	0.01	1.10
Diluted earnings per share	0.44	0.28	0.01	1.09

Note: Annual results may not equal the sum of the quarterly results for the respective periods due to rounding conventions.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit 21

Macy's, Inc.
Subsidiary List as of January 30, 2021

Corporate Name	State of Incorporation/ Formation	Trade Name(s)
Advertex Communications, Inc.	New York	Macy's Marketing and Macy's Media Network
Bloomingdale's, LLC	Ohio	
Bloomingdale's The Outlet Store, LLC	Ohio	
Bloomingdale's Merchandising, LLC	Ohio	Bloomingdale's New York
Bloomingdales.com, LLC	Ohio	
Bluemercury, Inc.	Delaware	Bluemercury
FDS Bank	N/A	
FDS Thrift Holding Co., Inc.	Ohio	
Macy's Backstage, Inc.	Ohio	
Macy's Corporate Services, LLC	Ohio	
Macy's Credit and Customer Services, Inc.	Ohio	
Macy's Credit Operations, Inc.	Ohio	
Macy's Inventory Holdings, LLC	Delaware	
Macy's Inventory Funding, LLC	Delaware	
Macy's Merchandising Corporation	New York	
Macy's Merchandising Group (Hong Kong) Limited	Hong Kong	
Macy's Merchandising Group International (Hong Kong) Limited	Hong Kong	
Macy's Merchandising Group International, LLC	Delaware	
Macy's Merchandising Group Procurement, LLC	Delaware	
Macy's Merchandising Group, Inc.	New York	
Macy's Propco Holdings, LLC	Ohio	
Macy's Puerto Rico, Inc.	Puerto Rico	
Macy's Retail Holdings, LLC	Ohio	Macy's
Macy's Systems and Technology, Inc.	Ohio	
Macys.com, LLC	Ohio	
West 34th Street Insurance Company New York	New York	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit 22

Subsidiary Guarantors and Issuers of Guaranteed Securities

Issuer of Guaranteed Securities

Macy's Retail Holdings, LLC (fka Macy's Retail Holdings, Inc.), a direct wholly-owned subsidiary of Macy's, Inc., is the issuer of securities listed below subject to Section 13(a) or 15(d) of the Securities Exchange Act of 1934 that are guaranteed by Macy's, Inc.

Guaranteed Securities

9.5% Amortizing debentures due 2021
9.75% Amortizing debentures due 2021
3.875% Senior notes due 2022
2.875% Senior notes due 2023
4.375% Senior notes due 2023
3.625% Senior notes due 2024
6.65% Senior debentures due 2024
7.6% Senior debentures due 2025
6.79% Senior debentures due 2027
7.0% Senior debentures due 2028
6.7% Senior debentures due 2028
8.75% Senior debentures due 2029
6.9% Senior debentures due 2029
7.875% Senior debentures due 2030
6.9% Senior debentures due 2032
6.7% Senior debentures due 2034
4.5% Senior notes due 2034
6.375% Senior notes due 2037
5.125% Senior notes due 2042
4.3% Senior notes due 2043

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit 23

Consent of Independent Registered Public Accounting Firm

The Board of Directors and Shareholders
Macy's, Inc.:

We consent to the incorporation by reference in the registration statements (Nos. 333-231970, 333-192917, 333-160564, 333-153721, 333-153720, 333-153719, 333-133080, 333-104017, 333-185575, 333-213707 and 333-225210) on Form S-8 and (No. 333-228707) on Form S-3 of Macy's, Inc. and subsidiaries ("Macy's, Inc.") of our report dated March 29, 2021, with respect to the consolidated balance sheets of Macy's, Inc. as of January 30, 2021 and February 1, 2020, and the related consolidated statements of operations, comprehensive income (loss), changes in shareholders' equity, and cash flows for each of the years in the three-year period ended January 30, 2021, and the effectiveness of internal control over financial reporting as of January 30, 2021, which report appears in the January 30, 2021 annual report on Form 10-K of Macy's, Inc.

/s/ KPMG
Cincinnati, Ohio
March 29, 2021

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit 24

POWER OF ATTORNEY

The undersigned, a director and/or officer of Macy's, Inc., a Delaware corporation (the "Company"), hereby constitutes and appoints each of Elisa D. Garcia and Steven R. Watts my true and lawful attorney-in-fact and agent, each with full power of substitution and resubstitution, to do any and all acts and things in my name and behalf in my capacities as director and/or officer of the Company and to execute any and all instruments for me and in my name in the capacities indicated above, which said attorneys-in-fact and agents may deem necessary or advisable to enable the Company to comply with the Securities Exchange Act of 1934, as amended (the "Exchange Act"), and any rules, regulations, and requirements of the Securities and Exchange Commission (the "Commission"), in connection with an Annual Report on Form 10-K for the year ended January 30, 2021 to be filed by the Company pursuant to Section 13 of the Exchange Act, including without limitation, power and authority to sign for me, in my name in the capacity or capacities referred to above, such Annual Report, and to file the same, with all exhibits thereto, and other documents, including amendments, in connection therewith, with the Commission, hereby ratifying and confirming all that said attorneys-in-fact and agents, or their substitute or substitutes, or any one of them, shall do or cause to be done by virtue hereof.

Dated: March 29, 2021

/s/ Jeff Gennette	/s/ Adrian V. Mitchell	/s/ Paul Griscom
Jeff Gennette	Adrian V. Mitchell	Paul Griscom
/s/ David P. Abney	/s/ Francis S. Blake	/s/ Torrence N. Boone
David P. Abney	Francis S. Blake	Torrence N. Boone
/s/ John A. Bryant	/s/ Deirdre P. Connelly	/s/ Leslie D. Hale
John A. Bryant	Deirdre P. Connelly	Leslie D. Hale
/s/ William H. Lenehan	/s/ Sara Levinson	/s/ Joyce M. Roché
William H. Lenehan	Sara Levinson	Joyce M. Roché
/s/ Paul C. Varga	/s/ Marna C. Whittington	
Paul C. Varga	Marna C. Whittington	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit 31.1

CERTIFICATION

I, Jeff Gennette, certify that:

1. I have reviewed this Annual Report on Form 10-K of Macy's, Inc.;

2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;

3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;

4. The registrant's other certifying officer(s) and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:

   a. Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;

   b. Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;

   c. Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and

   d. Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting.

5. The registrant's other certifying officer(s) and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of registrant's board of directors (or persons performing the equivalent functions):

   a. All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and

   b. Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

March 29, 2021

/s/ Jeff Gennette
Jeff Gennette
Chief Executive Officer

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit 31.2

CERTIFICATION

I, Adrian V. Mitchell, certify that:

1. I have reviewed this Annual Report on Form 10-K of Macy's, Inc.;

2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;

3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;

4. The registrant's other certifying officer(s) and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:

   a. Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;

   b. Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;

   c. Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and

   d. Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting.

5. The registrant's other certifying officer(s) and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of registrant's board of directors (or persons performing the equivalent functions):

   a. All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and

   b. Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

March 29, 2021

/s/ Adrian V. Mitchell
Adrian V. Mitchell
Chief Financial Officer

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit 32.1

CERTIFICATION UNDER SECTION 906 OF THE SARBANES-OXLEY ACT

Pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002, in connection with the filing of Annual Report on Form 10-K of Macy's, Inc. (the "Company") for the fiscal year ended January 30, 2021, as filed with the Securities and Exchange Commission on the date hereof (the "Report"), the undersigned officer of the Company certifies that, to his knowledge:

1. The Report fully complies with the requirements of Section 13(a) or 15(d) of the Securities Exchange Act of 1934; and

2. The information contained in the Report fairly presents, in all material respects, the financial condition and results of operations of the Company as of the dates and for the periods expressed in the Report.

Dated: March 29, 2021

/s/ Jeff Gennette
Name: Jeff Gennette
Title: Chief Executive Officer

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Exhibit 32.2

CERTIFICATION UNDER SECTION 906 OF THE SARBANES-OXLEY ACT

Pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002, in connection with the filing of the Annual Report on Form 10-K of Macy's, Inc. (the "Company") for the fiscal year ended January 30, 2021, as filed with the Securities and Exchange Commission on the date hereof (the "Report"), the undersigned officer of the Company certifies that, to his knowledge:

1. The Report fully complies with the requirements of Section 13(a) or 15(d) of the Securities Exchange Act of 1934; and

2. The information contained in the Report fairly presents, in all material respects, the financial condition and results of operations of the Company as of the dates and for the periods expressed in the Report.

Dated: March 29, 2021

/s/ Adrian V. Mitchell
Name: Adrian V. Mitchell
Title: Chief Financial Officer

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Document and Entity Information - USD ($)	12 Months Ended Jan. 30, 2021	Feb. 27, 2021	Aug. 01, 2020
Cover [Abstract]			
Document Type	10-K		
Document Annual Report	true		
Document Transition Report	false		
Document Period End Date	Jan. 30, 2021		
Entity File Number	1-13536		
Entity Registrant Name	Macy's, Inc.		
Entity Incorporation, State or Country Code	DE		
Entity Tax Identification Number	13-3324058		
Entity Address, Address Line One	151 West 34th Street		
Entity Address, City or Town	New York		
Entity Address, State or Province	NY		
Entity Address, Postal Zip Code	10001		
City Area Code	513		
Local Phone Number	579-7780		
Title of 12(b) Security	Common Stock, $.01 par value per share		
Trading Symbol	M		
Security Exchange Name	NYSE		
Entity Current Reporting Status	Yes		
Entity Interactive Data Current	Yes		
Entity Filer Category	Large Accelerated Filer		
Entity Small Business	false		
Entity Emerging Growth Company	false		
Entity Shell Company	false		
Entity Central Index Key	0000794367		
Current Fiscal Year End Date	--01-30		
Document Fiscal Year Focus	2020		
Document Fiscal Period Focus	FY		
Amendment Flag	false		
Entity Well-known Seasoned Issuer	Yes		
Entity Voluntary Filers	No		
Entity Common Stock, Shares Outstanding		310,567,431	
Entity Public Float			$ 1,880,068,605

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

ICFR Auditor Attestation Flag	true

Documents Incorporated by Reference

DOCUMENTS INCORPORATED BY REFERENCE

Document	Parts Into Which Incorporated
Proxy Statement for the Annual Meeting of Stockholders to be held May 21, 2021	Part III

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Consolidated Statements of Operations - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Income Statement [Abstract]			
Net sales	$ 17,346	$ 24,560	$ 24,971
Credit card revenues, net	751	771	768
Cost of sales	(12,286)	(15,171)	(15,215)
Selling, general and administrative expenses	(6,767)	(8,998)	(9,039)
Gains on sale of real estate	60	162	389
Restructuring, impairment, store closing and other costs	(3,579)	(354)	(136)
Operating income (loss)	(4,475)	970	1,738
Benefit plan income, net	54	31	39
Settlement charges	(84)	(58)	(88)
Interest expense	(284)	(205)	(261)
Financing costs	(5)	0	0
Losses on early retirement of debt	0	(30)	(33)
Interest income	4	20	25
Income (loss) before income taxes	(4,790)	728	1,420
Federal, state and local income tax benefit (expense)	846	(164)	(322)
Net income (loss)	(3,944)	564	1,098
Net loss attributable to noncontrolling interest	0	0	10
Net income (loss) attributable to Macy's, Inc. shareholders	$ (3,944)	$ 564	$ 1,108
Basic earnings (loss) per share attributable to Macy's, Inc. shareholders	$ (12.68)	$ 1.82	$ 3.60
Diluted earnings (loss) per share attributable to Macy's, Inc. shareholders	$ (12.68)	$ 1.81	$ 3.56

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Consolidated Statements of Comprehensive Income (Loss) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Statement Of Income And Comprehensive Income [Abstract]			
Net income (loss)	$ (3,944)	$ 564	$ 1,098
Actuarial gain (loss) and prior service cost on post employment and postretirement benefit plans, net of tax effect	107	(107)	(151)
Amortization of net actuarial loss and prior service credit on post employment and postretirement benefit plans, after tax	35	23	23
Settlement charges, net of tax effect	62	44	65
Total other comprehensive income (loss)	204	(40)	(63)
Comprehensive income (loss)	(3,740)	524	1,035
Comprehensive loss attributable to noncontrolling interest	0	0	10
Comprehensive income (loss) attributable to Macy's, Inc. shareholders	$ (3,740)	$ 524	$ 1,045

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Consolidated Statements of Comprehensive Income (Loss) (Parenthetical) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Statement Of Income And Comprehensive Income [Abstract]			
Actuarial loss and prior service cost, tax effect	$ 37	$ 36	$ 52
Net actuarial loss on post-employment and postretirement benefit plans, tax effect	12	8	7
Settlement charges, tax effect	$ 22	$ 14	$ 23

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Consolidated Balance Sheets - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020
Current Assets:		
Cash and cash equivalents	$ 1,679	$ 685
Receivables	276	409
Merchandise inventories	3,774	5,188
Prepaid expenses and other current assets	455	528
Total Current Assets	6,184	6,810
Property and Equipment – net	5,940	6,633
Right of Use Assets	2,878	2,668
Goodwill	828	3,908
Other Intangible Assets – net	437	439
Other Assets	1,439	714
Total Assets	17,706	21,172
Current Liabilities:		
Short-term debt	452	539
Merchandise accounts payable	1,978	1,682
Accounts payable and accrued liabilities	2,927	3,448
Income taxes	0	81
Total Current Liabilities	5,357	5,750
Long-Term Debt	4,407	3,621
Long-Term Lease Liabilities	3,185	2,918
Deferred Income Taxes	908	1,169
Other Liabilities	1,296	1,337
Shareholders' Equity:		
Common stock (310.5 and 309.0 shares outstanding)	3	3
Additional paid-in capital	571	621
Accumulated equity	3,928	7,989
Treasury stock	(1,161)	(1,241)
Accumulated other comprehensive loss	(788)	(995)
Total Shareholders' Equity	2,553	6,377
Total Liabilities and Shareholders' Equity	$ 17,706	$ 21,172

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Consolidated Balance Sheets (Parenthetical) - shares shares in Thousands	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019	Feb. 03, 2018
Statement Of Financial Position [Abstract]				
Common stock, shares outstanding	310,500	309,031	307,520	304,765

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Consolidated Statement of Changes in Shareholders' Equity (Parenthetical) - $ / shares	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Statement Of Financial Position [Abstract]			
Common Stock, Dividends, Per Share, Declared	$ 0.3775	$ 1.51	$ 1.51

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Consolidated Statement of Changes in Shareholders' Equity Statement - USD ($) $ in Millions	Total	Cumulative Effect of New Accounting Principle in Period of Adoption	Common Stock [Member]	Additional Paid-in Capital [Member]	Accumulated Equity [Member]	Accumulated Equity [Member] Cumulative Effect of New Accounting Principle in Period of Adoption	Treasury Stock [Member]	Accumulated Other Comprehensive Income (Loss) [Member]	Parent [Member]	Parent [Member] Cumulative Effect of New Accounting Principle in Period of Adoption	Noncontrolling Interest [Member]
Beginning balance at Feb. 03, 2018	$ 5,733		$ 3	$ 676	$ 7,246		$ (1,456)	$ (724)	$ 5,745		$ (12)
Increase (Decrease) in Stockholders' Equity [Roll Forward]											
Net income (loss)	1,098				1,108				1,108		(10)
Other Comprehensive Income (Loss)	(63)							(63)	(63)		
Common stock dividends	(468)				(468)				(468)		
Stock-based compensation expense	63			63					63		
Stock issued under stock plans	51			(87)			138		51		
Stranded tax costs	0				164			(164)	0		
Macy's China Limited	22								0		22
Ending balance at Feb. 02, 2019	6,436		3	652	8,050		(1,318)	(951)	6,436		0
Increase (Decrease) in Stockholders' Equity [Roll Forward]											
Cumulative-effect adjustment		$ (158)				$ (158)				$ (158)	
Net income (loss)	564				564				564		
Other Comprehensive Income (Loss)	(40)							(40)	(40)		
Common stock dividends	(470)				(470)				(470)		
Stock repurchases	(1)						(1)		(1)		
Stock-based compensation expense	38			38					38		
Stock issued under stock plans	9			(69)			78		9		
Other	(1)				3			(4)	(1)		
Ending balance at Feb. 01, 2020	6,377		3	621	7,989		(1,241)	(995)	6,377		0
Increase (Decrease) in Stockholders' Equity [Roll Forward]											
Net income (loss)	(3,944)				(3,944)				(3,944)		
Other Comprehensive Income (Loss)	204							204	204		
Common stock dividends	(117)				(117)				(117)		
Stock-based compensation expense	31			31					31		
Stock issued under stock plans	(1)			(81)			80		(1)		
Other	3				0			3	3		
Ending balance at Jan. 30, 2021	$ 2,553		$ 3	$ 571	$ 3,928		$ (1,161)	$ (788)	$ 2,553		$ 0

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Consolidated Statements of Cash Flows $ in Millions	12 Months Ended Jan. 30, 2021 USD ($)	Feb. 01, 2020 USD ($)	Feb. 02, 2019 USD ($)
Cash flows from operating activities:			
Net income (loss)	$ (3,944)	$ 564	$ 1,098
Adjustments to reconcile net income (loss) to net cash provided by operating activities:			
Restructuring, impairment, store closing and other costs	3,579	354	136
Settlement charges	84	58	88
Depreciation and amortization	959	981	962
Benefit plans	47	31	30
Stock-based compensation expense	31	38	63
Gains on sale of real estate	(60)	(162)	(389)
Deferred income taxes	(327)	(6)	112
Amortization of financing costs and premium on acquired debt	18	4	(15)
Changes in assets and liabilities:			
(Increase) decrease in receivables	132	(9)	(61)
(Increase) decrease in merchandise inventories	1,406	75	(87)
Decrease in prepaid expenses and other current assets	51	89	21
Increase in merchandise accounts payable	237	40	55
Increase (decrease) in accounts payable and accrued liabilities	(759)	(257)	14
Decrease in current income taxes	(617)	(60)	(136)
Change in other assets and liabilities	(188)	(132)	(156)
Net cash provided by operating activities	649	1,608	1,735
Cash flows from investing activities:			
Purchase of property and equipment	(338)	(902)	(657)
Capitalized software	(128)	(255)	(275)
Disposition of property and equipment	113	185	474
Other, net	28	(30)	2
Net cash used by investing activities	(325)	(1,002)	(456)
Cash flows from financing activities:			
Debt issued	2,780	0	0
Debt issuance costs	(95)	(3)	0
Debt repaid	(2,049)	(597)	(1,149)
Dividends paid	(117)	(466)	(463)
Increase (decrease) in outstanding checks	181	(62)	16
Acquisition of treasury stock	(1)	(1)	0
Issuance of common stock	0	6	45
Proceeds from noncontrolling interest	0	0	7
Net cash provided (used) by financing activities	699	(1,123)	(1,544)
Net increase (decrease) in cash, cash equivalents and restricted cash	1,023	(517)	(265)
Cash, cash equivalents and restricted cash beginning of period	731	1,248	1,513
Cash, cash equivalents and restricted cash end of period	1,754	731	1,248

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Supplemental cash flow information:			
Interest paid	257	242	328
Interest received	5	20	25
Income taxes paid (net of refunds received)	98	229	345
Restricted cash, end of period	$ 75	$ 46	$ 86

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Organization and Summary of Significant Accounting Policies

Organization Consolidation And Presentation Of Financial Statements [Abstract]

Organization and Summary of Significant Accounting Policies

12 Months Ended

Jan. 30, 2021

1. Organization and Summary of Significant Accounting Policies

Nature of Operations

Macy's, Inc., together with its subsidiaries (the "Company"), is an omnichannel retail organization operating stores, websites and mobile applications under three brands (Macy's, Bloomingdale's and bluemercury) that sell a wide range of merchandise, including apparel and accessories (men's, women's and kids'), cosmetics, home furnishings and other consumer goods. The Company has stores in 43 states, the District of Columbia, Puerto Rico and Guam. As of January 30, 2021, the Company's operations and operating segments were conducted through Macy's, Market by Macy's, Macy's Backstage, Bloomingdale's, Bloomingdale's The Outlet, and bluemercury, which are aggregated into one reporting segment in accordance with the Financial Accounting Standards Board ("FASB") Accounting Standards Codification ("ASC") Topic 280, Segment Reporting. The metrics used by management to assess the performance of the Company's operating divisions include sales trends, gross margin rates, expense rates, and rates of earnings before interest and taxes ("EBIT") and earnings before interest, taxes, depreciation and amortization ("EBITDA"). The Company's operating divisions have historically had similar economic characteristics and are expected to have similar economic characteristics and long-term financial performance in future periods.

Fiscal Year

The Company's fiscal year ends on the Saturday closest to January 31. Fiscal years 2020, 2019 and 2018 ended on January 30, 2021, February 1, 2020 and February 2, 2019, respectively, and included 52 weeks. References to years in the Consolidated Financial Statements relate to fiscal years rather than calendar years.

Basis of Presentation

In August 2015, the Company established a joint venture, Macy's China Limited, of which the Company held a sixty-five percent ownership interest and Hong Kong-based Fung Retailing Limited held the remaining thirty-five percent ownership interest. Macy's China Limited sold merchandise in China through an e-commerce presence on Alibaba Group's Tmall Global. In January 2019, the Company ended the joint venture with Fung Retailing Limited after winding down the operations of Macy's China Limited earlier in 2018. In conjunction with the termination of the joint venture, the Company acquired the noncontrolling interest in Macy's China Limited from Fung Retailing Limited, resulting in one hundred percent ownership. For the period of time prior to the acquisition of the noncontrolling interest, Fung Retailing Limited's thirty-five percent proportionate share of the results of Macy's China Limited was reported as noncontrolling interest in the Consolidated Financial Statements. All significant intercompany transactions were eliminated.

For 2020, 2019 and 2018, the Consolidated Financial Statements include the accounts of Macy's, Inc. and its 100%-owned subsidiaries and, for the applicable periods, the majority-owned subsidiary, Macy's China Limited.

Certain reclassifications were made to prior years' amounts to conform with the classifications of such amounts in the most recent years.

Use of Estimates

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Such estimates and assumptions are subject to inherent uncertainties, including the ultimate financial impact of the COVID-19 pandemic, which may result in actual amounts differing from reported amounts.

Net Sales

Revenue is recognized when customers obtain control of goods and services promised by the Company. The amount of revenue recognized is based on the amount that reflects the consideration that is expected to be received in exchange for those respective goods and services. See Note 3, Revenue, for further discussion of the Company's accounting policies for revenue from contracts with customers.

Cost of Sales

Cost of sales consists of the cost of merchandise, including inbound freight, shipping and handling costs, and depreciation. An estimated allowance for future sales returns is recorded and cost of sales is adjusted accordingly.

Cash and Cash Equivalents

Cash and cash equivalents include cash and liquid investments with original maturities of three months or less. Cash and cash equivalents includes amounts due in respect of credit card sales transactions that are settled early in the following period in the amount of $92 million at January 30, 2021, and $118 million at February 1, 2020.

Investments

The Company from time to time invests in debt and equity securities, including companies engaged in complementary businesses. All debt securities held by the Company are accounted for under ASC Topic 320, Investments – Debt Securities, while all marketable securities held by the Company are accounted for under ASC Topic 321, Investments – Equity Securities. Unrealized holding gains and losses on trading securities and equity securities with a readily determinable fair value are recognized in the Consolidated Statements of Operations. Equity securities without a readily determinable fair value are generally recorded at cost and subsequently adjusted, in net income, for observable price changes (i.e., prices in orderly transactions for the identical investment or similar investment of the same issuer).

Receivables

Receivables were $276 million at January 30, 2021, compared to $409 million at February 1, 2020.

The Company and Citibank, the owner of most of the Company's credit assets, are party to a long-term marketing and servicing alliance pursuant to the terms of the Program Agreement. Income earned under the Program Agreement is treated as credit card revenues, net on the Consolidated Statements of Operations. Under the Program Agreement, Citibank offers proprietary and non-proprietary credit cards to the Company’s customers.

Merchandise Inventories

Merchandise inventories are valued at lower of cost or market using the last-in, first-out ("LIFO") retail inventory method. Under the retail inventory method, inventory is segregated into departments of merchandise having similar characteristics, and is stated at its current retail selling value. Inventory retail values are converted to a cost basis by applying specific average cost factors for each merchandise department. Cost factors represent the average cost-to-retail ratio for each merchandise department based on beginning inventory and the annual purchase activity. At January 30, 2021, and February 1, 2020, merchandise inventories valued at LIFO, including adjustments as necessary to record inventory at the lower of cost or market, approximated the cost

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

of such inventories using the first-in, first-out ("FIFO") retail inventory method. The application of the LIFO retail inventory method did not result in the recognition of any LIFO charges or credits affecting cost of sales for 2020, 2019 or 2018. The retail inventory method inherently requires management judgments and estimates, such as the amount and timing of permanent markdowns to clear unproductive or slow-moving inventory, which may impact the ending inventory valuation as well as gross margins.

Permanent markdowns designated for clearance activity are recorded when the utility of the inventory has diminished. Factors considered in the determination of permanent markdowns include current and anticipated demand, customer preferences, age of the merchandise and fashion trends. When a decision is made to permanently markdown merchandise, the resulting gross margin reduction is recognized in the period the markdown is recorded.

Physical inventories are generally taken within each merchandise department annually, and inventory records are adjusted accordingly, resulting in the recording of actual shrinkage. Physical inventories are taken at all store locations for substantially all merchandise categories approximately three weeks before the end of the year. Shrinkage is estimated as a percentage of sales at interim periods and for this approximate three-week period, based on historical shrinkage rates. While it is not possible to quantify the impact from each cause of shrinkage, the Company has loss prevention programs and policies that are intended to minimize shrinkage, including the use of radio frequency identification cycle counts and interim inventories to keep the Company's merchandise files accurate.

Vendor Allowances

The Company receives certain allowances as reimbursement for markdowns taken and/or to support the gross margins earned in connection with the sales of merchandise. These allowances are recognized when earned. The Company

also receives advertising allowances from approximately 460 of its merchandise vendors pursuant to cooperative advertising programs, with some vendors participating in multiple programs. These allowances represent reimbursements by vendors of costs incurred by the Company to promote the vendors' merchandise and are netted against advertising and promotional costs when the related costs are incurred. Advertising allowances in excess of costs incurred are recorded as a reduction of merchandise costs and, ultimately, through cost of sales when the merchandise is sold.

The arrangements pursuant to which the Company's vendors provide allowances, while binding, are generally informal in nature and one year or less in duration. The terms and conditions of these arrangements vary significantly from vendor to vendor and are influenced by, among other things, the type of merchandise to be supported.

Advertising

Advertising and promotional costs are generally expensed at first showing. Advertising and promotional costs and cooperative advertising allowances were as follows:

	2020	2019	2018
		(millions)	
Gross advertising and promotional costs	$ 907	$ 1,330	$ 1,358
Cooperative advertising allowances	89	188	196
Advertising and promotional costs, net of cooperative advertising allowances	$ 818	$ 1,142	$ 1,162
Net sales	$ 17,346	$ 24,560	$ 24,971
Advertising and promotional costs, net of cooperative advertising allowances, as a percent to net sales	4.7%	4.6%	4.7%

Property and Equipment

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Depreciation of owned properties is provided primarily on a straight-line basis over the estimated asset lives, which range from fifteen to fifty years for buildings and building equipment and three to fifteen years for fixtures and equipment. Real estate taxes and interest on construction in progress and land under development are capitalized. Amounts capitalized are amortized over the estimated lives of the related depreciable assets. The Company receives contributions from developers and merchandise vendors to fund building improvement and the construction of vendor shops. Such contributions are generally netted against the capital expenditures.

Buildings on leased land and leasehold improvements are amortized over the shorter of their economic lives or the lease term, beginning on the date the asset is put into use.

The carrying value of long-lived assets, inclusive of ROU assets, is periodically reviewed by the Company whenever events or changes in circumstances indicate that a potential impairment has occurred. For long-lived assets held for use, a potential impairment has occurred if projected future undiscounted cash flows are less than the carrying value of the assets. The estimate of cash flows includes management's assumptions of cash inflows and outflows directly resulting from the use of those assets in operations. When a potential impairment has occurred, an impairment write-down is recorded if the carrying value of the long-lived asset exceeds its fair value. The Company believes its estimated cash flows are sufficient to support the carrying value of its long-lived assets. If estimated cash flows significantly differ in the future, the Company may be required to record asset impairment write-downs.

If the Company commits to a plan to dispose of a long-lived asset before the end of its previously estimated useful life, estimated cash flows are revised accordingly, and the Company may be required to record an asset impairment write- down. Additionally, related liabilities arise such as severance, contractual obligations and other accruals associated with store closings from decisions to dispose of assets. The Company estimates these liabilities based on the facts and circumstances in existence for each restructuring decision. The amounts the Company will ultimately realize or disburse could differ from the amounts assumed in arriving at the asset impairment and restructuring charge recorded.

The Company classifies certain long-lived assets as held for disposal by sale and ceases depreciation when the particular criteria for such classification are met, including the probable sale within one year. For long-lived assets to be disposed of by sale, an impairment charge is recorded if the carrying amount of the asset exceeds its fair value less costs to sell. Such valuations include estimations of fair values and incremental direct costs to transact a sale.

Leases

Operating lease liabilities are recognized at the lease commencement date based on the present value of the fixed lease payments using the Company's incremental borrowing rates for its population of leases. Related operating ROU assets are recognized based on the initial present value of the fixed lease payments, reduced by contributions from landlords, plus any prepaid rent and direct costs from executing the leases. ROU assets are tested for impairment in the same manner as long-lived assets. Certain of the Company's real estate leases have terms that extend for a significant number of years and provide for rental rates that increase or decrease over time. Lease terms include the noncancellable portion of the underlying leases along with any reasonably certain lease periods associated with available renewal periods, termination options and purchase options. Lease agreements with lease and non-lease components are combined as a single lease component for all classes of underlying assets.

Leases with an initial term of 12 months or less are not recorded on the balance sheet; the Company recognizes lease expense for these leases on a straight-line basis over the lease term. Variable lease payments are recognized as lease expense as they are incurred.

ASU 2016-02, Leases (Topic 842), as amended, was adopted by the Company on February 3, 2019, utilizing a modified retrospective approach that allowed for transition in the period of adoption. The Company adopted the package of practical expedients available at transition that retained the lease classification and initial direct costs for any leases that existed prior to adoption of the standard. Contracts entered into prior to adoption were not reassessed for leases or

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

embedded leases. Upon adoption, the Company used hindsight in determining lease term and impairment. For lease and non-lease components, the Company has elected to account for both as a single lease component. Prior to February 3, 2019, leases were accounted for under ASC Subtopic 840, Leases.

Goodwill and Other Intangible Assets

The carrying value of goodwill and other intangible assets with indefinite lives are reviewed at least annually for possible impairment in accordance with ASC Subtopic 350-20, Goodwill. Goodwill and other intangible assets with indefinite lives have been assigned to reporting units for purposes of impairment testing. The reporting units are the Company's retail operating divisions. Goodwill and other intangible assets with indefinite lives are tested for impairment annually at the end of the fiscal month of May.

The Company evaluates qualitative factors to determine if it is more likely than not that the fair value of a reporting unit or other intangible assets with indefinite lives is less than its carrying value and whether it is necessary to perform the quantitative impairment test. If required, the Company performs a quantitative impairment test which involves a comparison of each reporting unit's or other intangible assets with indefinite lives' fair values to its carrying value. Estimating the fair values of the reporting units or other intangible assets with indefinite lives involves the use of significant assumptions, estimates and judgments with respect to a variety of factors, including sales, gross margin and SG&A expense rates, capital expenditures, cash flows and the selection and use of an appropriate discount rate and market values and multiples of earnings and revenues of similar public companies. The projected sales, gross margin and SG&A expense rate assumptions and capital expenditures are based on the Company's annual business plan or other forecasted results. Discount rates reflect market-based estimates of the risks associated with the projected cash flows of the reporting unit or indefinite lived intangible asset.

The estimates of fair value of reporting units or other intangible assets with indefinite lives are based on the best information available as of the date of the assessment. If the carrying value of a reporting unit exceeds its fair value, an impairment loss will be recognized in an amount equal to such excess, limited to the total amount of goodwill allocated to the reporting unit. If the carrying value of an individual indefinite-lived intangible asset exceeds its fair value, such individual indefinite-lived intangible asset is written down by an amount equal to such excess.

Capitalized Software

The Company capitalizes purchased and internally developed software and amortizes such costs to expense on a straight-line basis generally over four to five years. Capitalized software is included in other assets on the Consolidated Balance Sheets.

Gift Cards

The Company only offers no-fee, non-expiring gift cards to its customers. At the time gift cards are sold or issued, no revenue is recognized; rather, the Company records an accrued liability to customers. The liability is relieved and

revenue is recognized equal to the amount redeemed for merchandise. The Company records revenue from unredeemed gift cards (breakage) in net sales on a pro-rata basis over the time period gift cards are actually redeemed. At least three years of historical data, updated annually, is used to determine actual redemption patterns. The Company records breakage income within net sales on the Consolidated Statements of Operations.

Loyalty Programs

The Company maintains customer loyalty programs in which customers earn points based on their purchases. Under the Macy's Star Rewards loyalty program, points are earned based on customers' spending on Macy's private label and co-branded credit cards as well as non-proprietary cards. Under the Macy's brand, the Company previously participated in a coalition program ("Plenti") whereby customers could earn points based on spending levels with bonus opportunities through various targeted offers and promotions at Macy's and other partners. The

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Company's participation in Plenti ended on May 3, 2018. The Company's Bloomingdale's Loyallist and bluemercury BlueRewards programs provide tender neutral points-based programs to their customers. The Company recognizes the estimated net amount of the rewards that will be earned and redeemed as a reduction to net sales at the time of the initial transaction and as tender when the points are subsequently redeemed by a customer.

Self-Insurance Reserves

The Company, through its insurance subsidiary, is self-insured for workers compensation and general liability claims up to certain maximum liability amounts. Although the amounts accrued are actuarially determined based on analysis of historical trends of losses, settlements, litigation costs and other factors, the amounts the Company will ultimately disburse could differ from such accrued amounts.

Post Employment and Postretirement Obligations

The Company, through its actuaries, utilizes assumptions when estimating the liabilities for pension and other employee benefit plans. These assumptions, where applicable, include the discount rates used to determine the actuarial present value of projected benefit obligations, the rate of increase in future compensation levels, mortality rates, the long- term rate of return on assets and the growth in health care costs. The Company measures post employment and postretirement assets and obligations using the month-end that is closest to the Company's fiscal year-end or an interim period quarter-end if a plan is determined to qualify for a remeasurement. The benefit expense is generally recognized in the Consolidated Financial Statements on an accrual basis over the average remaining lifetime of participants, and the accrued benefits are reported in other assets, accounts payable and accrued liabilities and other liabilities on the Consolidated Balance Sheets, as appropriate.

Income Taxes

Income taxes are accounted for under the asset and liability method. Deferred income tax assets and liabilities are recognized for the future tax consequences attributable to differences between the financial statement carrying amounts of existing assets and liabilities and their respective tax bases, and net operating loss and tax credit carryforwards. Deferred income tax assets and liabilities are measured using enacted tax rates expected to apply to taxable income in the years in which those temporary differences are expected to be recovered or settled. The effect on deferred income tax assets and liabilities of a change in tax rates is recognized in the Consolidated Statements of Operations in the period that includes the enactment date. Deferred income tax assets are reduced by a valuation allowance when it is more likely than not that some portion of the deferred income tax assets will not be realized.

Stock Based Compensation

The Company records stock-based compensation expense according to the provisions of ASC Topic 718, Compensation – Stock Compensation. ASC Topic 718 requires all share-based payments to employees, including grants of employee stock options, to be recognized in the financial statements based on their fair values. Under the provisions of ASC Topic 718, the Company determines the appropriate fair value model to be used for valuing share-based payments and the amortization method for compensation cost.

Comprehensive Income (Loss)

Total comprehensive income (loss) represents the change in equity during a period from sources other than transactions with shareholders and, as such, includes net income (loss). For the Company, the only other components of total comprehensive income (loss) for 2020, 2019 and 2018 relate to post employment and postretirement plan items. Settlement charges incurred are included as a separate component of income before income taxes in the Consolidated

Statements of Operations. Amortization reclassifications out of accumulated other comprehensive loss are included in the computation of net periodic benefit cost (income) and are included in benefit plan income, net on the Consolidated Statements of Operations.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Recent Accounting Pronouncements

In June 2016, the FASB issued ASU 2016-13, Financial Instruments - Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instruments, which amends the financial instrument impairment model to utilize an expected loss methodology in place an incurred loss methodology. The new guidance applies to financial assets measured at an amortized cost basis, including receivables that result from revenue transactions and held-to-maturity debt securities. This guidance is effective for fiscal years, and interim periods within those fiscal years, beginning after December 15, 2019, and early adoption was permitted for fiscal years beginning after December 15, 2018. The Company adopted this guidance in the first quarter of fiscal 2020. The adoption of this guidance did not have a material impact on the Company's consolidated financial statements and related disclosures.

In August 2018, the FASB issued ASU 2018-13, Fair Value Measurement (Topic 820): Disclosure Framework – Changes to the Disclosure Requirements for Fair Value Measurement, which amends the fair value disclosure requirements by removing, modifying and adding certain disclosures. This guidance is effective for fiscal years, and interim periods within those years, beginning after December 15, 2019, with early adoption permitted. The Company adopted this guidance in the first quarter of fiscal 2020. The adoption of this guidance did not have a material impact on the Company's consolidated financial statements and related disclosures.

In August 2018, the FASB issued ASU 2018-15, Intangibles – Goodwill and Other – Internal-Use Software (Subtopic 350-40): Customer's Accounting for Implementation Costs Incurred in a Cloud Computing Arrangement That Is a Service Contract. This ASU clarifies the accounting treatment for fees paid by a customer in a cloud computing arrangement (hosting arrangement) by providing guidance for determining when the arrangement includes a software license. This guidance is effective for public business entities for fiscal years, and interim periods within those years, beginning after December 15, 2019, with early adoption permitted. The amendments may be applied either retrospectively or prospectively to all implementation costs incurred after the date of adoption. The Company adopted this guidance on a prospective basis in the first quarter of fiscal 2020. The adoption of this guidance did not have a material impact on the Company's consolidated financial statements and related disclosures.

In March 2020, the SEC issued a final rule, Financial Disclosures About Guarantors and Issuers of Guaranteed Securities and Affiliates Whose Securities Collateralize a Registrant's Securities, that simplifies the disclosure requirements related to registered securities under Rule 3-10 of Regulation S-X. The rule replaces the requirement to provide condensed consolidating financial information with a requirement to present summarized financial information of the issuers and guarantors. It also requires qualitative disclosures with respect to information about guarantors, the terms and conditions of guarantees and the factors that may affect payment. These disclosures may be provided outside the footnotes to the Company's consolidated financial statements. In applying this rule, the Company has elected to provide these disclosures in Item 7. Management's Discussion & Analysis of Financial Conditions and Results of Operations.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Impact of COVID-19	12 Months Ended Jan. 30, 2021
Extraordinary And Unusual Items [Abstract]	
Impact of COVID-19	

2. Impact of COVID-19

In March 2020, the World Health Organization declared the outbreak of COVID-19 as a global pandemic, which continues to spread throughout the United States. The COVID-19 pandemic had a negative impact on the Company's 2020 operations and financial results, and the full financial impact of the pandemic cannot be reasonably estimated at this time due to uncertainty as to the severity and duration of the pandemic. The following summarizes the actions taken and impacts from the COVID-19 pandemic during 2020.

- The Company temporarily closed all stores on March 18, 2020, which included all Macy's, Bloomingdale's, bluemercury, Macy's Backstage, Bloomingdales the Outlet and Market by Macy's stores. Stores began reopening on May 4, 2020 and substantially all of the Company's stores were open by the end of the second quarter of 2020.
- In an effort to increase liquidity, the Company fully drew on its $1,500 million credit facility, announced the suspension of quarterly cash dividends beginning in the second quarter of 2020 and took additional steps to reduce discretionary spending. The Company's Board of Directors also rescinded its authorization of any

  unused amounts under the Company's share repurchase program. In June 2020, the Company completed financing activities totaling nearly $4.5 billion and used a portion of the proceeds from these activities, as well as cash on hand, to repay its credit facility. To create greater flexibility for future liquidity needs, the Company executed an exchange offer and consent solicitation in July 2020 for $465 million of previously issued unsecured notes. See Note 7, "Financing," for further discussion on these activities.
- To improve the Company's cash position and reduce its cash expenditures, the Company's Board of Directors and Chief Executive Officer did not receive compensation from April 1, 2020 through June 30, 2020. In addition, the Company deferred cash expenditures where possible and temporarily implemented a furlough for the majority of its colleague population which ended for most colleagues at the beginning of July 2020. Certain executives not impacted by the furlough took a temporary reduction of their pay through June 30, 2020.
- In June 2020, the Company announced a restructuring to align its cost base with anticipated near-term sales as the business recovers from the impact of the COVID-19 pandemic. The Company reduced corporate and management headcount by approximately 3,900. Additionally, the Company reduced staffing across its stores portfolio, supply chain and customer support network, which it expects to adjust as sales recover. During the second quarter of 2020, the Company recognized $154 million of expense for severance related to this reduction in force, of which substantially all has been paid as of January 30, 2021.
- During 2020, the Company deferred occupancy payments for a significant number of its stores. Such pandemic related deferrals were included in accounts payable and accrued liabilities and the Company continued to recognize expense during the deferral periods based on the contractual terms of the lease agreements. As of January 30, 2021, substantially all occupancy payment deferrals have been paid.
- During 2020, the Company incurred non-cash impairment charges primarily related to long-lived tangible and right of use assets to adjust the carrying value of certain store locations to their estimated fair value. The Company also incurred non-cash impairment charges during 2020 on goodwill as a result of the sustained decline in the Company's market capitalization and decline in projected cash flows primarily as a result of the COVID-19 pandemic. See Note 4, "Restructuring, Impairment, Store Closings and

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Other Costs" and Note 6, "Goodwill and Other Intangible Assets," respectively, for further discussion of these charges.

- On March 27, 2020, the CARES Act was signed into law, which included payroll tax credits for employee retention, deferral of payroll taxes, and several income tax provisions, including modifications to the net interest deduction limitation, changes to certain property depreciation and carryback of certain operating losses.

The CARES Act impacted the Company's annual effective tax rate and the income tax benefit recognized during 2020. Specifically, the Company recognized an annual net operating loss that is available for carryback at a 35% federal income tax rate rather than the current 21% federal income tax rate. During 2020, the resultant benefit of this rate differential was offset by the impact of the non-tax deductible component of the goodwill impairment charge. The net impact of these items is the primary driver of the effective tax rate decrease when compared to 2019. As of January 30, 2021, the Company recognized a $520 million income tax receivable, which is included within Other Assets on the Consolidated Balance Sheets. See Note 9, "Taxes" for further discussion on and disclosure of 2020 income taxes.

During 2020, the Company recognized $60 million in employee retention payroll tax credits and elected to defer payment of approximately $134 million of the employer portion of social security taxes. The Company expects to pay the deferred payroll taxes in the third quarter of fiscal 2021.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Revenue

Revenue From Contract With Customer [Abstract]

Revenue

12 Months Ended Jan. 30, 2021

3. Revenue

Net sales

Revenue is recognized when customers obtain control of goods and services promised by the Company. The amount of revenue recognized is based on the amount that reflects the consideration that is expected to be received in exchange for those respective goods and services. Macy's accounted for approximately 89%, 88%, and 89% of the Company's net sales for 2020, 2019 and 2018, respectively. In addition, digital sales accounted for approximately 44%, 25% and 23% of net sales in 2020, 2019 and 2018, respectively. Disaggregation of the Company's net sales by family of business for 2020, 2019 and 2018 were as follows:

	2020	2019	2018
Women's Accessories, Intimate Apparel, Shoes, Cosmetics and Fragrances	$ 7,206	$ 9,454	$ 9,457
Women's Apparel	2,909	5,411	5,642
Men's and Kids'	3,486	5,628	5,699
Home/Other (a)	3,745	4,067	4,173
Total	$ 17,346	$ 24,560	$ 24,971

(a) Other primarily includes restaurant sales, allowance for merchandise returns adjustments, certain loyalty program income and breakage income from unredeemed gift cards.

The Company's revenue generating activities include the following:

Retail Sales

Retail sales include merchandise sales, inclusive of delivery income, licensed department income, sales of private brand goods directly to third party retailers and sales of excess inventory to third parties. Sales of merchandise are recorded at the time of shipment to the customer and are reported net of estimated merchandise returns and certain customer incentives. Commissions earned on sales generated by licensed departments are included as a component of total net sales and are recognized as revenue at the time merchandise is sold to customers. Service revenues (e.g., alteration and cosmetic services) are recorded at the time the customer receives the benefit of the service. The Company has elected to present sales taxes on a net basis and, as such, sales taxes are included in accounts payable and accrued liabilities until remitted to the taxing authorities.

Merchandise Returns

The Company estimates merchandise returns using historical data and recognizes an allowance that reduces net sales and cost of sales. The liability for merchandise returns is included in accounts payable and accrued liabilities on the Company's Consolidated Balance Sheets and was $159 million as of January 30, 2021, and $213 million as of February 1, 2020. Included in prepaid expenses and other current assets is an asset totaling $103 million as of January 30, 2021, and $147 million as of February 1, 2020, for the recoverable cost of merchandise estimated to be returned by customers.

Gift Cards and Customer Loyalty Programs

The liability for unredeemed gift cards and customer loyalty programs is included in accounts payable and accrued liabilities on the Company's Consolidated Balance Sheets and was $616 million as of January 30, 2021, and $839 million as of February 1, 2020. During 2020 and 2018, the Company recognized approximately $30 and $40 million, respectively, in breakage income

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

related to changes in breakage rate estimates. Changes in the liability for unredeemed gift cards and customer loyalty programs are as follows:

	2020	2019	2018
		(millions)	
Balance, beginning of year	$ 839	$ 856	$ 906
Liabilities issued but not redeemed (a)	262	554	570
Revenue recognized from beginning liability	(485)	(571)	(620)
Balance, end of year	$ 616	$ 839	$ 856

(a) Net of estimated breakage income.

Credit Card Revenues, net

In connection with the sale of most of the Company's credit card accounts and related receivable balances to Citibank, the Company and Citibank entered into a long-term marketing and servicing alliance pursuant to the terms of an amended and restated Credit Card Program Agreement ("Credit Card Program"). The Program Agreement expires March 31, 2025, subject to an additional renewal term of three years. The Program Agreement provides for, among other things, (i) the ownership by Citibank of the accounts purchased by Citibank, (ii) the ownership by Citibank of new accounts opened by the Company's customers, (iii) the provision of credit by Citibank to the holders of the credit cards associated with the foregoing accounts, (iv) the servicing of the foregoing accounts, and (v) the allocation between Citibank and the Company of the economic benefits and burdens associated with the foregoing and other aspects of the alliance.

As part of the Program Agreement, the Company receives payments for providing a combination of interrelated services and intellectual property to Citibank in support of the underlying Credit Card Program. Revenue based on the spending activity of the underlying accounts is recognized as the respective card purchases occur and the Company's profit share is recognized based on the performance of the underlying portfolio. Revenue associated with the establishment of new credit accounts and assisting in the receipt of payments for existing accounts is recognized as such activities occur. Credit card revenues include finance charges, late fees and other revenue generated by the Company's Credit Card Program, net of fraud losses and expenses associated with establishing new accounts.

Pursuant to the Program Agreement, the Company continues to provide certain servicing functions related to the accounts and related receivables owned by Citibank and receives compensation from Citibank for these services. The amounts earned under the Program Agreement related to the servicing functions are deemed adequate compensation and, accordingly, no servicing asset or liability has been recorded on the Consolidated Balance Sheets.

The Company's credit card revenues, net were $751 million for 2020, $771 million for 2019 and $768 million for 2018. Amounts received under the Program Agreement were $882 million for 2020, $985 million for 2019 and $966 million for 2018, and are included within credit card revenues, net on the Consolidated Statements of Operations.

Under the terms of the Program Agreement, if sales decrease by more than 34% over a twelve-month period as compared to the Benchmark Year, defined as the twelve-month period from July 2006 to June 2007 in the Program Agreement, Citibank has the ability to provide written notice to terminate the agreement prior to the end of its current term. Based on the results for the Company's February 2021 fiscal period, sales for the most recent twelve-month period ended February 27, 2021, have decreased by more than 34% as compared to the Benchmark Year. We are in on-going discussions with Citibank concerning the Program Agreement and as of the date of this filing, the Company has not received a notice to terminate the agreement. The Company is currently unable to estimate any impact this event might have on the Program Agreement or on the Company's future financial results.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Restructuring, Impairment, Store Closing and Other Costs

Restructuring Costs And Asset Impairment Charges [Abstract]

Restructuring, Impairment, Store Closing and Other Costs

12 Months Ended

Jan. 30, 2021

4. Restructuring, Impairment, Store Closing and Other Costs

Restructuring, impairment, store closing and other costs (income) consist of the following:

	2020	2019	2018
		(millions)	
Asset Impairments	$ 3,280	$ 197	$ 64
Restructuring	224	123	80
Other	75	34	(8)
	$ 3,579	$ 354	$ 136

During 2020, primarily as a result of the COVID-19 pandemic, the Company incurred non-cash impairment charges totaling $3,280 million, the majority of which was recognized during the first quarter of 2020 and consisted of:

- $3,080 million of goodwill impairments, with $2,982 million attributable to the Macy's reporting unit and $98 million attributable to the bluemercury reporting unit. See discussion at Note 6, "Goodwill and Other Intangible Assets."

- $200 million of impairments primarily related to long-lived tangible and right of use assets to adjust the carrying value of certain store locations to their estimated fair value.

As disclosed in Note 2 "Impact of COVID-19", the Company announced a restructuring plan in the second quarter
of 2020 that resulted in the recognition $154 million of expense for severance. Substantially all of this severance was paid as of January 30, 2021.

On February 4, 2020, the Company announced its Polaris strategy, a multi-year plan designed to stabilize profitability and position the Company for sustainable, profitable growth. The strategy, developed in 2019 and refined in 2020, includes initiatives focused on growing the Company's digital channels, expanding the Company's off-mall store presence and modernizing the Company's technology and supply chain infrastructures. In conjunction with these initiatives, the Company announced plans to close approximately 125 of its least productive stores over the next three years, including 37 store closures that were announced in 2020 and 30 store closures that were announced in 2019. As part of the reset of its cost base, the Company developed a plan to streamline the organization through reductions in corporate and support functions, campus consolidations and the consolidation of the Company's sole headquarters to New York, New York.

A summary of the restructuring and other cash activity for 2020 and 2019 related to the Polaris strategy, which are included within accounts payable and accrued liabilities, is as follows:

	Severance and other benefits	Professional fees and other related charges	Total
		(millions)	
Balance at February 2, 2019	$ —	$ —	$ —
Additions charged to expense	121	36	157

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Cash payments	(6)	(27)	(33)
Balance at February 1, 2020	115	9	124
Additions charged to expense	55	17	72
Cash payments	(156)	(24)	(180)
Balance at January 30, 2021	$ 14	$ 2	$ 16

The Company may incur significant additional charges in future periods as it continues the execution of its Polaris strategy initiatives. Since the scope of such efforts are not fully known at this time, the benefits of such initiatives, and any related charges or capital expenditures, are not currently quantifiable. Actions associated with the Polaris strategy are currently expected to continue through 2022.

During 2018, the Company closed or announced the closure of ten Macy's stores. In addition, the Company introduced a plan in 2018 that reduced the complexity of the upper management structure to increase the speed of decision making, reduce costs and respond to changing customer expectations. Restructuring, impairment, store closing and other costs for 2018 included costs and expenses, including severance and other human-resource related costs, primarily associated with the organizational changes and store closings announced in January 2019. For 2018, the Company recorded expense of approximately $80 million of severance and other human resource-related costs associated with these restructuring activities.

The Company expects to pay out the majority of the 2020 accrued severance costs, which are included in accounts payable and accrued liabilities on the Consolidated Balance Sheets, prior to the end of the second quarter of 2021. The 2019 and 2018 accrued severance costs, which were included in accounts payable and accrued liabilities on the respective Consolidated Balance Sheets, were paid out in the year subsequent to incurring such severance costs.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Properties and Leases

Property Plant And Equipment And Leases Of Lessee [Abstract]

Properties and Leases

12 Months Ended Jan. 30, 2021

5. Properties and Leases

Property and Equipment, net

The major classes of property and equipment, net as of January 30, 2021 and February 1, 2020 are as follows:

	January 30, 2021	February 1, 2020
	(millions)	
Land	$ 1,390	$ 1,436
Buildings on owned land	3,650	3,822
Buildings on leased land and leasehold improvements	1,268	1,365
Fixtures and equipment	4,032	4,402
	10,340	11,025
Less accumulated depreciation and amortization	4,400	4,392
	$ 5,940	$ 6,633

In connection with various shopping center agreements, the Company is obligated to operate certain stores within the centers for periods of up to fifteen years. Some of these agreements require that the stores be operated under a particular name.

Leases

The Company leases a portion of the real estate and personal property used in its operations. Most leases require the Company to pay real estate taxes, maintenance, insurance and other similar costs; some also require additional payments based on percentages of sales and some contain purchase options. Certain of the Company's leases contain covenants that restrict the ability of the tenant (typically a subsidiary of the Company) to take specified actions (including the payment of dividends or other amounts on account of its capital stock) unless the tenant satisfies certain financial tests.

ROU assets and lease liabilities consist of:

	Classification	January 30, 2021	February 1, 2020
		(millions)	
Assets			
Finance lease assets (a)	Right of Use Assets	$ 12	$ 13
Operating lease assets (b)	Right of Use Assets	2,866	2,655
Total lease assets		$ 2,878	$ 2,668
Liabilities			
Current			
Finance (a)	Accounts payable and accrued liabilities	$ 2	$ 2
Operating (b)	Accounts payable and accrued liabilities	198	331
Noncurrent			
Finance (a)	Long-Term Lease Liabilities	19	21
Operating (b)	Long-Term Lease Liabilities	3,166	2,897

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Total lease liabilities	$ 3,385	$ 3,251

(a) Finance lease assets are recorded net of accumulated amortization of $13 million and $12 million as of January 30, 2021 and February 1, 2020, respectively. As of January 30, 2021 and February 1, 2020, finance lease assets and noncurrent lease liabilities each included $2 million of non-lease components.

(b) As of January 30, 2021, operating lease assets included $383 million of non-lease components and current and noncurrent lease liabilities included $35 million and $384 million, respectively, of non-lease components. As of February 1, 2020, operating lease assets included $403 million of non-lease components and current and noncurrent lease liabilities included $36 million and $397 million, respectively, of non-lease components.

The components of net lease expense, recognized primarily within selling, general and administrative expenses are disclosed below. For 2020 and 2019, lease expense included $87 million and $83 million, respectively, related to non-lease components.

	2020	2019	2018
		(millions)	
Real estate			
Operating leases (c) –			
Minimum rents	$ 376	$ 364	$ 317
Variable rents	45	54	11
	421	418	328
Less income from subleases –			
Operating leases	(1)	(2)	(1)
	$ 420	$ 416	$ 327
Personal property – Operating leases	$ 7	$ 8	$ 9

(c) Certain supply chain operating lease expense amounts are included in cost of sales.

As of January 30, 2021, the maturity of lease liabilities is as follows:

	Finance Leases	Operating Leases (d and e)	Total
		(millions)	
Fiscal year			
2021	$ 3	$ 239	$ 242
2022	3	350	353
2023	3	344	347
2024	3	334	337
2025	3	329	332
After 2025	16	5,443	5,459
Total undiscounted lease payments	31	7,039	7,070
Less amount representing interest	10	3,675	3,685
Total lease liabilities	$ 21	$ 3,364	$ 3,385

(d) Operating lease payments include $3,063 million related to options to extend lease terms that are reasonably certain of being exercised and exclude $2 million of legally binding minimum lease payments for leases signed but not yet commenced.

(e) Operating lease payments include $1,151 million related to non-lease component payments, with $840 million of such payments related to options to extend lease terms that are reasonably certain of being exercised.

Additional supplemental information regarding assumptions and cash flows for operating and finance leases is as follows:

Lease Term and Discount Rate	January 30, 2021	February 1, 2020
Weighted-average remaining lease term (years)		
Finance leases	12.1	12.7
Operating leases	22.4	23.3
Weighted-average discount rate		

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Finance leases	6.70%	6.69%
Operating leases	6.32%	6.53%

Other Information	52 Weeks Ended January 30, 2021	52 Weeks Ended February 1, 2020
	(millions)	
Cash paid for amounts included in the measurement of lease liabilities:		
Operating cash flows used from operating leases	$ 521	$ 363
Financing cash flows used from financing leases	4	2
Leased assets obtained in exchange for new operating lease liabilities	430	216

The Company is a guarantor with respect to certain lease obligations associated with The May Department Stores Company and previously disposed subsidiaries or businesses. The leases, one of which includes potential extensions to 2070, have future minimum lease payments aggregating $211 million and are offset by payments from existing tenants and subtenants. In addition, the Company is contingently liable for other expenses related to the above leases, such as property taxes and common area maintenance, which are also payable by existing tenants and subtenants. Potential liabilities related to these guarantees are subject to certain defenses by the Company. The Company believes that the risk of significant loss from the guarantees of these lease obligations is remote.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Goodwill and Other Intangible Assets

Goodwill And Intangible Assets Disclosure [Abstract]

Goodwill and Other Intangible Assets

12 Months Ended Jan. 30, 2021

6. Goodwill and Other Intangible Assets

The following summarizes the Company's goodwill and other intangible assets:

	January 30, 2021	February 1, 2020
	(millions)	
Non-amortizing intangible assets		
Goodwill	$ 9,290	$ 9,290
Accumulated impairment losses	(8,462)	(5,382)
	828	3,908
Tradenames	403	403
	$ 1,231	$ 4,311
Amortizing intangible assets		
Favorable leases and other contractual assets	$ 5	$ 5
Tradenames	43	43
	48	48
Accumulated amortization		
Favorable leases and other contractual assets	(1)	(1)
Tradenames	(13)	(11)
	(14)	(12)
	$ 34	$ 36
Capitalized software		
Gross balance	$ 1,136	$ 1,262
Accumulated amortization	(645)	(620)
	$ 491	$ 642

As a result of the sustained decline in the Company's market capitalization and changes in the Company's long-term projections driven largely by the impacts of the COVID-19 pandemic, the Company determined a triggering event had occurred that required an interim impairment assessment for all of its reporting units and indefinite lived intangible assets during the first quarter of 2020. The Company determined the fair value of each of its reporting units using a market approach or a combination of a market approach and income approach, as appropriate. Relative to the Company's 2019 assessment, as part of this 2020 assessment, it was determined that an increase in the discount rate applied in the valuation was required to align with market-based assumptions and company-specific risk. This higher discount rate, in conjunction with revised long-term projections, resulted in lower fair values of the reporting units. As a result, the Company recognized $2,982 million and $98 million of goodwill impairment for the Macy's and bluemercury reporting units, respectively, primarily during the first quarter of 2020.

As of May 2, 2020, the Company elected to perform a qualitative impairment test on its intangible assets with
indefinite lives and concluded that it is more likely than not that the fair values exceeded the carrying values and the intangible assets with indefinite lives were not impaired.

For the Company's annual impairment assessment as of the end of fiscal May, the Company elected to perform a qualitative impairment test on its goodwill and intangible assets with indefinite lives and concluded that it is more likely than not that the fair values exceeded the carrying values and goodwill and intangible assets with indefinite lives were not impaired.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Finite lived tradenames are being amortized over their respective useful lives of 20 years. Favorable lease intangible assets are being amortized over their respective lease terms.

Other contractual assets and tradenames amortization expense amounted to $2 million for 2020 and $3 million for 2019**,** while favorable leases, other contractual assets, and tradenames amortization expense amounted to $10 million for 2018. Capitalized software amortization expense amounted to $268 million for 2020, $285 million for 2019 and $296 million for 2018.

Future estimated amortization expense for assets, excluding in-process capitalized software of $65 million not yet placed in service as of January 30, 2021, is shown below:

	Amortizing intangible assets	Capitalized Software
	(millions)	
Fiscal year		
2021	$ 2	$ 214
2022	2	132
2023	2	63
2024	2	17
2025	2	—

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Financing	12 Months Ended Jan. 30, 2021
Debt Disclosure [Abstract]	
Financing	

7. Financing

The Company's debt is as follows:

	January 30, 2021	February 1, 2020
	(millions)	
Short-term debt:		
3.875% Senior notes due 2022	$ 450	$ —
3.45% Senior notes due 2021	—	500
10.25% Senior debentures due 2021	—	33
Current portion of other long-term obligations	2	6
	$ 452	$ 539
Long-term debt:		
8.375% Senior secured notes due 2025	$ 1,300	$ —
6.65% Senior secured debentures due 2024	81	—
6.7% Senior secured debentures due 2028	74	—
8.75% Senior secured debentures due 2029	13	—
7.875% Senior secured debentures due 2030	5	—
6.9% Senior secured debentures due 2032	5	—
6.7% Senior secured debentures due 2034	183	—
9.5% amortizing debentures due 2021	—	2
9.75% amortizing debentures due 2021	—	1
3.875% Senior notes due 2022	—	450
2.875% Senior notes due 2023	640	640
4.375% Senior notes due 2023	210	210
3.625% Senior notes due 2024	500	500
4.5% Senior notes due 2034	367	367
6.375% Senior notes due 2037	192	192
5.125% Senior notes due 2042	250	250
4.3% Senior notes due 2043	250	250
6.65% Senior debentures due 2024	41	122
7.6% Senior debentures due 2025	24	24
6.79% Senior debentures due 2027	71	71
7.0% Senior debentures due 2028	105	105
6.7% Senior debentures due 2028	29	103
6.9% Senior debentures due 2029	79	79
8.75% Senior debentures due 2029	—	13
7.875% Senior debentures due 2030	5	10
6.9% Senior debentures due 2032	12	17
6.7% Senior debentures due 2034	18	201
Unamortized debt issue costs and discount	(77)	(20)
Premium on acquired debt, using an effective interest yield of 5.760% to 7.144%	30	34
	$ 4,407	$ 3,621

Interest expense and losses on early retirement of debt are as follows:

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

	2020	2019	2018
		(millions)	
Interest on debt	$ 273	$ 211	$ 269
Amortization of debt premium	(4)	(5)	(7)
Amortization of financing costs and debt discount	23	6	7
Interest on capitalized leases	1	2	2
	293	214	271
Less interest capitalized on construction	9	9	10
Interest expense	$ 284	$ 205	$ 261
Losses on early retirement of debt	$ —	$ 30	$ 33

2020 Financing Activities

Secured Debt Issuance

On June 8, 2020, the Company issued $1,300 million aggregate principal amount of 8.375% senior secured notes due 2025 (the "Notes"). The Notes bear interest at a rate of 8.375% per annum, which accrues from June 8, 2020 and is payable in arrears on June 15 and December 15 of each year, commencing on December 15, 2020. The Notes mature on June 15, 2025, unless earlier redeemed or repurchased, and are subject to the terms and conditions set forth in the related indenture. The Notes were issued by Macy's, Inc. and are secured on a first-priority basis by (i) a first mortgage/deed of trust in certain real property of subsidiaries of Macy's, Inc. that was transferred to subsidiaries of PropCo, a newly created direct, wholly owned subsidiary of Macy's, Inc., and (ii) a pledge by Propco of the equity interests in its subsidiaries that own such transferred real property. The Notes are, jointly and severally, unconditionally guaranteed on a secured basis by Propco and its subsidiaries and unconditionally guaranteed on an unsecured basis by MRH, a direct, wholly owned subsidiary of Macy's, Inc. The Company used the proceeds of the Notes offering, along with cash on hand, to repay the outstanding borrowings under the existing $1,500 million unsecured credit agreement.

Entry into Asset-Based Credit Facility

On June 8, 2020, the ABL Borrower, an indirect wholly owned subsidiary of the Company, and its parent, the ABL Parent, entered into the ABL Credit Facility with Bank of America, N.A., as administrative agent and collateral agent, and the lenders party thereto. As of January 30, 2021, the ABL Credit Facility provides the ABL Borrower with a $2,941 million revolving credit facility (the "Revolving ABL Facility"), including a swingline sub-facility and a letter of credit sub-facility. The ABL Borrower may request increases in the size of the Revolving ABL Facility up to an additional aggregate principal amount of $750 million. As of January 30, 2021, the Company had $142 million of standby letters of credit outstanding under the ABL Credit Facility, which reduces the available borrowing capacity. The Company had no borrowings outstanding under the ABL Credit Facility as of January 30, 2021.

Additionally on June 8, 2020 and concurrently with closing the ABL Credit Facility, the ABL Borrower purchased all presently existing inventory, and assumed the liabilities in respect of all presently existing and outstanding trade payables owed to vendors in respect of such inventory, from MRH and certain wholly owned subsidiaries of MRH. The ABL Credit Facility is secured on a first priority basis (subject to customary exceptions) by (i) all assets of the ABL Borrower including all such inventory and the proceeds thereof and (ii) the equity of the ABL Borrower. The ABL Parent guaranteed the ABL Borrower's obligations under the ABL Credit Facility. The Revolving ABL Facility matures on May 9, 2024.

The ABL Credit Facility contains customary borrowing conditions including a borrowing base equal to the sum of (a) 80% (which shall automatically increase to 90% upon the satisfaction of certain conditions, including the delivery of an initial appraisal of the inventory) of the net orderly liquidation percentage of eligible inventory, minus (b) customary reserves. Amounts borrowed under the ABL Credit Facility are subject to interest at a rate per annum equal to (i) prior to the Step Down Date (as defined in the ABL Credit Facility), at the ABL Borrower's

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

option, either (a) adjusted LIBOR plus a margin of 2.75% to 3.00% or (b) a base rate plus a margin of 1.75% to 2.00%, in each case depending on revolving line utilization and (ii) after the Step Down Date, at the ABL Borrower's option, either (a) adjusted LIBOR plus a margin of 2.25% to 2.50% or (b) a base rate plus a margin of 1.25% to 1.50%, in each case depending on revolving line utilization. The ABL Credit Facility also contains customary covenants that provide for, among other

things, limitations on indebtedness, liens, fundamental changes, restricted payments, cash hoarding, and prepayment of certain indebtedness as well as customary representations and warranties and events of default typical for credit facilities of this type.

The ABL Credit Facility also requires (1) the Company and its restricted subsidiaries to maintain a fixed charge coverage ratio of at least 1.00 to 1.00 as of the end of any fiscal quarter on or after April 30, 2021, if (a) certain events of default have occurred and are continuing or (b) Availability plus Suppressed Availability (each as defined in the ABL Credit Facility) is less than the greater of (x) 10% of the Loan Cap (as defined in the ABL Credit Facility) and (y) $250 million, in each case, as of the end of such fiscal quarter and (2) prior to April 30, 2021, that the ABL Borrower not permit Availability plus Suppressed Availability to be lower than the greater of (x) 10% of the Loan Cap and (y) $250 million.

Amendment to Existing Credit Agreement

On June 8, 2020, the Company substantially reduced the credit commitments of its existing $1,500 million unsecured credit agreement, which as of January 30, 2021 provided the Company with unsecured revolving credit of up to $1 million.

Exchange Offers and Consent Solicitations for Certain Outstanding Debt Securities of MRH

During the second quarter of 2020, MRH completed exchange offers (each, an "Exchange Offer" and, collectively, the "Exchange Offers") with eligible holders and received related consents in consent solicitations for each series of notes as follows:

(i) $81 million aggregate principal amount of 6.65% Senior Secured Debentures due 2024 ("New 2024 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 6.65% Senior Debentures due 2024 issued by MRH ("Old 2024 Notes");
(ii) $74 million aggregate principal amount of 6.7% Senior Secured Debentures due 2028 ("New 2028 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 6.7% Senior Debentures due 2028 issued by MRH ("Old 2028 Notes");
(iii) $13 million aggregate principal amount of 8.75% Senior Secured Debentures due 2029 ("New 2029 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 8.75% Senior Debentures due 2029 issued by MRH ("Old 2029 Notes");
(iv) $5 million aggregate principal amount of 7.875% Senior Secured Debentures due 2030 ("New 2030 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 7.875% Senior Debentures due 2030 issued by MRH ("Old 2030 Notes");
(v) $5 million aggregate principal amount of 6.9% Senior Secured Debentures due 2032 ("New 2032 Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 6.9% Senior Debentures due 2032 issued by MRH ("Old 2032 Notes"); and
(vi) $183 million aggregate principal amount of 6.7% Senior Secured Debentures due 2034 ("New 2034 Notes" and, together with the New 2024 Notes, New 2028 Notes, New 2029 Notes, New 2030 Notes and New 2032 Notes, the "New Notes" and each series, a "series of New Notes") issued by MRH for validly tendered (and not validly withdrawn) outstanding 6.7% Senior Debentures due 2034 issued by MRH ("Old 2034 Notes" and, together with the Old 2024 Notes, Old 2028 Notes, Old 2029 Notes, Old 2030 Notes and Old 2032 Notes, the "Old Notes" and each series, a "series of Old Notes").

Each New Note issued in the Exchange Offers for a validly tendered Old Note has an interest rate and maturity date that is identical to the interest rate and maturity date of the tendered Old Note, as well as identical interest payment dates and optional redemption prices. The New Notes are MRH's and Macy's general, senior obligations and are secured by a second-priority lien on

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

the same collateral securing the Notes. Following the settlement, the aggregate principal amounts of each series of Old Notes outstanding are: (i) $41 million Old 2024 Notes, (ii) $29 million Old 2028 Notes, (iii) $5 million Old 2030 Notes, (iv) $12 million Old 2032 Notes and (v) $18 million Old 2034 Notes.

In addition, MRH solicited and received consents from holders of each series of Old Notes (each, a "Consent Solicitation" and, collectively, the "Consent Solicitations") pursuant to a separate Consent Solicitation Statement to adopt certain proposed amendments to the indenture governing the Old Notes (the "Existing Indenture") to conform certain provisions in the negative pledge covenant in the Existing Indenture to the provisions of the negative pledge covenant in MRH's most recent indenture (the "Proposed Amendments"). MRH received consents from holders of (i)

$85 million aggregate principal amount of outstanding Old 2024 Notes, (ii) $77 million aggregate principal amount of outstanding Old 2028 Notes, (iii) $13 million aggregate principal amount of outstanding Old 2029 Notes, (iv) $5 million aggregate principal amount of outstanding Old 2030 Notes, (v) $6 million aggregate principal amount of outstanding Old 2032 Notes and (vi) $185 million aggregate principal amount of outstanding Old 2034 Notes.

2019 Financing Activities

During December 2019, the Company completed a tender offer and purchased $525 million in aggregate principal amount of certain senior unsecured notes and debentures. The purchased senior unsecured notes and debentures included $190 million of 4.375% senior notes due 2023, $113 million of 6.9% senior debentures due 2029, $110 million of 2.875% senior notes due 2023, $100 million of 3.875% senior notes due 2022, and $12 million of 7.0% senior debentures due 2028. The total cash cost for the tender offer was $553 million. The Company recognized $30 million of expense related to the recognition of the tender premium and other costs including deferred debt discount amortization. This expense is presented as losses on early retirement of debt on the Consolidated Statements of Operations during 2019.

2018 Financing Activities

During 2018, the Company repurchased $344 million face value of senior notes and debentures. The debt repurchases were made in the open market for a total cost of $354 million, including expenses and other fees related to the transactions. Such repurchases resulted in the recognition of expense of $5 million during 2018 presented as losses on early retirement of debt on the Consolidated Statements of Operations.

During December 2018, the Company completed a tender offer and purchased $750 million in aggregate principal amount of certain senior unsecured notes and debentures. The purchased senior unsecured notes and debentures included $164 million of 6.65% senior debentures due 2024, $155 million of 7.0% senior debentures due 2028, $114 million of 6.9% senior debentures due 2029, $103 million of 4.5% senior notes due 2034, $94 million of 6.79% senior debentures due 2027, $35 million of 6.7% senior debentures due 2034, $34 million of 6.375% senior notes due 2037, $34 million of 6.7% senior debentures due 2028, $10 million of 6.9% senior debentures due 2032, $5 million of 8.75% senior debentures due 2029, and $2 million of 7.875% senior debentures due 2030. The total cash cost for the tender offer was $789 million. The Company recognized $28 million of expense related to the recognition of the tender premium and other costs partially offset by the unamortized debt premium associated with this debt. This expense is presented as losses on early retirement of debt on the Consolidated Statements of Operations during 2018.

Long-Term Debt Maturities

Future maturities of long-term debt are shown below:

	(millions)
Fiscal year	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

2022	$ —
2023	850
2024	622
2025	1,324
2026	—
After 2026	1,658

Debt Repayments

During 2020 and 2019, the Company repaid $533 million and $36 million, respectively, of indebtedness at maturity.

The following table shows the detail of debt repayments:

	2020	2019	2018
		(millions)	
3.45% Senior notes due 2021	$ 500	$ —	$ —
6.9% Senior debentures due 2029	—	113	204
4.5% Senior notes due 2034	—	—	183
7.0% Senior debentures due 2028	—	12	182
4.375% Senior notes due 2023	—	190	—
3.875% Senior notes due 2022	—	100	—
2.875% Senior notes due 2023	—	110	—
6.65% Senior debentures due 2024	—	—	175
6.7% Senior debentures due 2028	—	—	94
6.79% Senior debentures due 2027	—	—	94
6.375% Senior notes due 2037	—	—	77
6.7% Senior debentures due 2034	—	—	63
6.9% Senior debentures due 2032	—	—	15
8.75% Senior debentures due 2029	—	—	5
7.875% Senior debentures due 2030	—	—	2
8.5% Senior debentures due 2019	—	36	—
9.5% amortizing debentures due 2021	4	4	4
9.75% amortizing debentures due 2021	2	2	2
10.25% Senior debentures due 2021	33	—	—
Revolving credit facility	1,500	—	—
Other obligations	—	—	1
	$ 2,039	$ 567	$ 1,101

The following summarizes certain components of the Company's other debt obligations:

Bank Credit Agreement

On May 9, 2019, the Company entered into a new credit agreement with certain financial institutions that replaced the previous credit agreement which was set to expire on May 6, 2021. Similar to the previous agreement, the new credit agreement provided for revolving credit borrowings and letters of credit in an aggregate amount not to exceed $1,500 million (which could increase to $1,750 million at the option of the Company, subject to the willingness of existing or new lenders to provide commitments for such additional financing). The new credit agreement is scheduled to expire on May 9, 2024, subject to up to two one-year extensions that could be requested by the Company and agreed to by the lenders. On March 19, 2020, due to the impacts of the COVID-19 pandemic, the Company elected to draw on the full $1,500 million available under the agreement. As discussed further above, during the second quarter of 2020, this amount was repaid and the credit agreement was amended and provides the Company with unsecured revolving credit of up to $1 million as of January 30, 2021. The unsecured revolving credit facility contains covenants that provide for, among other things, limitations on fundamental

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

changes, use of proceeds, and maintenance of property, as well as customary representations and warranties and events of default. As of January 30, 2021 and February 1, 2020, there were no revolving credit loans outstanding under the credit agreement and there were no borrowings under the agreement in 2019.

Senior Notes and Debentures

The senior notes and the senior debentures are unsecured obligations of a 100%-owned subsidiary of Macy's, Inc. and Parent has fully and unconditionally guaranteed these obligations.

Other Financing Arrangements

At February 1, 2020, the Company had $37 million of cash, included in prepaid expenses and other current assets, which was used to collateralize the Company's issuances of standby letters of credit. There were $142 million and $34 million, respectively, of other standby letters of credit outstanding at January 30, 2021, and February 1, 2020.

Financing Subsequent Event

On March 17, 2021, MRH completed an offering of $500 million in aggregate principal amount of 5.875% senior notes due 2029 (the "2029 Notes") in a private offering (the "Notes Offering"). The 2029 Notes mature on April 1, 2029. The 2029 Notes are senior unsecured obligations of MRH and are unconditionally guaranteed on a senior unsecured basis by Macy's, Inc.. MRH used the net proceeds from the Notes Offering, together with cash on hand, to fund a separately announced tender offer in which $500 million of senior notes and debentures were tendered for early settlement and purchased by MRH on March 17, 2021.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Accounts Payable and Accrued Liabilities

12 Months Ended Jan. 30, 2021

Accounts Payable And Accrued Liabilities Current [Abstract]

Accounts Payable and Accrued Liabilities

8. Accounts Payable and Accrued Liabilities

	January 30, 2021	February 1, 2020
	(millions)	
Accounts payable	$ 878	$ 977
Gift cards and customer rewards	616	839
Lease related liabilities	285	399
Taxes other than income taxes	265	145
Accrued wages and vacation	201	194
Allowance for future sales returns	159	213
Current portion of post employment and postretirement benefits	142	180
Current portion of workers' compensation and general liability reserves	97	105
Accrued interest	54	41
Restructuring accruals, including severance	27	113
Other	203	242
	$ 2,927	$ 3,448

Changes in workers' compensation and general liability reserves, including the current portion, are as follows:

	2020	2019	2018
		(millions)	
Balance, beginning of year	$ 462	$ 487	$ 497
Charged to costs and expenses	88	120	130
Payments, net of recoveries	(134)	(145)	(140)
Balance, end of year	$ 416	$ 462	$ 487

The non-current portion of workers' compensation and general liability reserves is included in other liabilities on the Consolidated Balance Sheets. At January 30, 2021 and February 1, 2020, workers' compensation and general liability reserves included $106 million and $110 million, respectively, which are covered by deposits and receivables included in current assets on the Consolidated Balance Sheets.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Taxes

Taxes Payable Current And Noncurrent [Abstract]

Taxes

12 Months Ended Jan. 30, 2021

9. Taxes

Income tax expense (benefit) is as follows:

	2020			2019			2018		
	Current	Deferred	Total	Current	Deferred	Total	Current	Deferred	Total
	(millions)								
Federal	$ (520)	$ (179)	$ (699)	$ 137	$ 4	$ 141	$ 156	$ 79	$ 235
State and local	1	(148)	(147)	33	(10)	23	54	33	87
	$ (519)	$ (327)	$ (846)	$ 170	$ (6)	$ 164	$ 210	$ 112	$ 322

The income tax expense (benefit) reported differs from the expected tax computed by applying the federal income tax statutory rate of 21% to income before income taxes net of noncontrolling interest. The reasons for this difference and their tax effects are as follows:

	2020	2019	2018
		(millions)	
Expected tax	$ (1,006)	$ 153	$ 300
State and local income taxes, net of federal income taxes	(140)	13	59
CARES Act carryback benefit	(205)	—	—
Goodwill impact	492	—	—
Federal tax reform deferred tax remeasurement	—	—	(17)
Tax impact of equity awards	8	1	—
Federal tax credits	(5)	(3)	(16)
Change in valuation allowance	24	5	10
Other	(14)	(5)	(14)
	$ (846)	$ 164	$ 322

The Company participates in the Internal Revenue Service (“IRS”) Compliance Assurance Program ("CAP"). As part of the CAP, tax years are audited on a contemporaneous basis so that all or most issues are resolved prior to the filing of the tax return. The IRS has completed examinations of 2018 and all prior tax years.

The tax effects of temporary differences that give rise to significant portions of the deferred tax assets and deferred tax liabilities are as follows:

	January 30, 2021	February 1, 2020
	(millions)	
Deferred tax assets		
Post employment and postretirement benefits	$ 126	$ 210
Accrued liabilities accounted for on a cash basis for tax purposes	103	165
Lease liabilities	937	864
Unrecognized state tax benefits and accrued interest	39	40
State operating loss and credit carryforwards	194	102
Other	95	110
Valuation allowance	(104)	(80)
Total deferred tax assets	1,390	1,411

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Deferred tax liabilities		
Excess of book basis over tax basis of property and equipment	(937)	(988)
Right of use assets	(766)	(707)
Merchandise inventories	(300)	(365)
Intangible assets	(115)	(309)
Other	(180)	(211)
Total deferred tax liabilities	(2,298)	(2,580)
Net deferred tax liability	$ (908)	$ (1,169)

The valuation allowance at January 30, 2021 and February 1, 2020 relates to net deferred tax assets for state net operating loss and credit carryforwards. The net change in the valuation allowance amounted to an increase of $24 million for 2020. In 2019, the net change in the valuation allowance amounted to an increase of $5 million.

As of January 30, 2021, the Company had no federal net operating loss carryforwards, state net operating loss carryforwards, net of valuation allowances, of $1,500 million, which will expire between 2021 and 2040, and no state credit carryforwards, net of valuation allowances.

A reconciliation of the beginning and ending amount of unrecognized tax benefits is as follows:

	January 30, 2021	February 1, 2020	February 2, 2019
		(millions)	
Balance, beginning of year	$ 133	$ 149	$ 140
Additions based on tax positions related to the current year	9	18	17
Additions for tax positions of prior years	—	11	13
Reductions for tax positions of prior years	(13)	(20)	(12)
Settlements	(4)	(16)	—
Statute expirations	(12)	(9)	(9)
Balance, end of year	$ 113	$ 133	$ 149
Amounts recognized in the Consolidated Balance Sheets			
Current income taxes	$ 6	$ 12	$ 28
Deferred income taxes	3	4	4
Other liabilities (a)	104	117	117
	$ 113	$ 133	$ 149

(a) Unrecognized tax benefits not expected to be settled within one year are included within other liabilities on the Consolidated Balance Sheets.

Additional information regarding unrecognized benefits and related interest and penalties is as follow:

Amount of unrecognized tax benefits, net of deferred tax assets, that if recognized

	January 30, 2021	February 1, 2020
	(millions)	
Amount of unrecognized tax benefits, net of deferred tax assets, that if recognized would affect the effective tax rate	$ 90	$ 106
Accrued federal, state and local interest and penalties	60	60
Amounts recognized in the Consolidated Balance Sheets		
Current income taxes	3	4

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Other liabilities	57	56

The Company classifies federal, state and local interest and penalties not expected to be settled within one year as other liabilities on the Consolidated Balance Sheets and follows a policy of recognizing all interest and penalties related to unrecognized tax benefits in income tax expense. The accrued federal, state and local interest and penalties primarily relate to state tax issues and the amount of penalties paid in prior periods, and the amounts of penalties accrued at January 30, 2021 and February 1, 2020, are insignificant. Federal, state and local interest and penalties amounted to an expense of $1 million for 2020, an expense of $6 million for 2019, and an expense of $5 million for 2018.

The Company or one of its subsidiaries files income tax returns in the U.S. federal jurisdiction and various state and local jurisdictions. The Company is no longer subject to U.S. federal income tax examinations by tax authorities for years before 2017. With respect to state and local jurisdictions, with limited exceptions, the Company and its subsidiaries are no longer subject to income tax audits for years before 2011. Although the outcome of tax audits is always uncertain, the Company believes that adequate amounts of tax, interest and penalties have been accrued for any adjustments that are expected to result from the years still subject to examination.

As of January 30, 2021, the Company believes it is reasonably possible that certain unrecognized tax benefits ranging from zero to $55 million may be recognized by the end of 2021. It is reasonably possible that there could be other material changes to the amount of uncertain tax positions due to activities of the taxing authorities, settlement of audit issues or the reassessment of existing uncertain tax positions; however, the Company is not able to estimate the impact of these items at this time.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans

Pension And Other Postretirement Benefit Expense [Abstract]

Retirement Plans

12 Months Ended Jan. 30, 2021

10. Retirement Plans

The Company has defined contribution plans which cover substantially all employees who work 1,000 hours or more in a year. In addition, the Company has a funded defined benefit plan ("Pension Plan") and an unfunded defined

benefit supplementary retirement plan ("SERP"), which provides benefits, for certain employees, in excess of qualified plan limitations. Effective January 1, 2012, the Pension Plan was closed to new participants, with limited exceptions, and effective January 2, 2012, the SERP was closed to new participants.

In February 2013, the Company announced changes to the Pension Plan and SERP whereby eligible employees no longer earn future pension service credits after December 31, 2013, with limited exceptions. All retirement benefits attributable to service in subsequent periods are provided through defined contribution plans.

Retirement expenses, excluding settlement charges, included the following components:

	2020	2019	2018
		(millions)	
401(k) Qualified Defined Contribution Plan	$ 68	$ 96	$ 96
Non-Qualified Defined Contribution Plan	1	2	1
Pension Plan	(73)	(54)	(64)
Supplementary Retirement Plan	26	30	31
	$ 22	$ 74	$ 64

The Company estimates the service and interest cost components of net periodic benefit costs for the Pension Plan and SERP. This method uses a full yield curve approach in the estimation of these components of net periodic benefit costs. Under this approach, the Company applies discounting using individual spot rates from the yield curve composed of the rates of return from a portfolio of high quality corporate debt securities available at the measurement date. These spot rates align to each of the projected benefit obligation and service cost cash flows.

Defined Contribution Plans

The Company has a qualified plan that permits participating associates to defer eligible compensation up to the maximum limits allowable under the Internal Revenue Code. Beginning January 1, 2014, the Company has a non-qualified plan which permits participating associates to defer eligible compensation above the limits of the qualified plan. The Company contributes a matching percentage of employee contributions under both the qualified and non-qualified plans. Effective January 1, 2014, the Company's matching contribution to the qualified plan was enhanced for all participating employees, with limited exceptions. Prior to January 1, 2014, the matching contribution rate under the qualified plan was higher for those employees not eligible for the Pension Plan than for employees eligible for the Pension Plan.

The liability related to the qualified plan matching contribution, which is reflected in accounts payable and accrued liabilities on the Consolidated Balance Sheets, was $74 million at January 30, 2021 and $104 million at February 1, 2020. Expense related to matching contributions for the qualified plan amounted to $68 million for 2020 and $96 million for 2019 and 2018.

At January 30, 2021 and February 1, 2020, the liability under the non-qualified plan, which is reflected in other liabilities on the Consolidated Balance Sheets, was $36 million and $34 million,

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

respectively. The liability related to the non-qualified plan matching contribution, which is reflected in accounts payable and accrued liabilities on the Consolidated Balance Sheets, was $1 million at January 30, 2021, and $2 million at February 1, 2020. Expense related to matching contributions for the non-qualified plan amounted to $1 million for 2020, $2 million for 2019 and $1 million for 2018. In connection with the non- qualified plan, the Company had mutual fund investments at January 30, 2021 and February 1, 2020 of $36 million and $34 million, respectively, which are included in prepaid expenses and other current assets on the Consolidated Balance Sheets.

Pension Plan

The following provides a reconciliation of benefit obligations, plan assets, and funded status of the Pension Plan as of January 30, 2021 and February 1, 2020:

	2020	2019
	(millions)	
Change in projected benefit obligation		
Projected benefit obligation, beginning of year	$ 3,321	$ 3,011
Service cost	4	5
Interest cost	66	103
Actuarial loss	12	463
Benefits paid	(373)	(261)
Projected benefit obligation, end of year	3,030	3,321
Changes in plan assets		
Fair value of plan assets, beginning of year	3,359	3,018
Actual return on plan assets	373	602
Company contributions	—	—
Benefits paid	(373)	(261)
Fair value of plan assets, end of year	3,359	3,359
Funded status at end of year	$ 329	$ 38
Amounts recognized in the Consolidated Balance Sheets at January 30, 2021 and February 1, 2020		
Other assets	$ 329	$ 38
Amounts recognized in accumulated other comprehensive loss at January 30, 2021 and February 1, 2020		
Net actuarial loss	$ 794	$ 1,086

Net pension costs, settlement charges and other amounts recognized in other comprehensive loss for the Pension Plan included the following actuarially determined components:

	2020	2019	2018
		(millions)	
Net Periodic Pension Cost			
Service cost	$ 4	$ 5	$ 5
Interest cost	66	103	109
Expected return on assets	(183)	(191)	(206)
Amortization of net actuarial loss	40	29	28
Amortization of prior service credit	—	—	—
	(73)	(54)	(64)
Settlement charges	74	45	78
Other Changes in Plan Assets and Projected Benefit Obligation			

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Recognized in Other Comprehensive Loss			
Net actuarial (gain) loss	(178)	51	223
Amortization of net actuarial loss	(40)	(29)	(28)
Settlement charges	(74)	(45)	(78)
	(292)	(23)	117
Total recognized	$ (291)	$ (32)	$ 131

The estimated net actuarial loss for the Pension Plan that will be amortized from accumulated other comprehensive loss into net periodic benefit cost during 2021 is $35 million.

The following weighted average assumptions were used to determine the projected benefit obligations for the Pension Plan at January 30, 2021 and February 1, 2020:

	2020	2019
Discount rate	2.43%	2.83%
Rate of compensation increases	3.45%	3.25%
Cash balance plan interest crediting rate	5.00%	5.00%

The following weighted average assumptions were used to determine the net periodic pension cost for the Pension Plan:

	2020	2019	2018
Discount rate used to measure service cost	2.35% - 2.96%	4.09%	3.77% - 4.46%
Discount rate used to measure interest cost	1.65% - 2.46%	3.67%	3.39% - 4.06%
Expected long-term return on plan assets	6.25%	6.50%	6.75%
Rate of compensation increases	3.25%	4.00%	4.00%
Cash balance plan interest crediting rate	5.00%	5.00%	5.00%

The Pension Plan's assumptions are evaluated annually, and at interim re-measurements if required, and updated as necessary. Due to settlement accounting and re-measurements during 2020 and 2018, the discount rate used to measure service cost and the discount rate used to measure interest cost varied between periods. The table above shows the range of rates used to determine net periodic expense for the Pension Plan.

The discount rate used to determine the present value of the projected benefit obligation for the Pension Plan is based on a yield curve constructed from a portfolio of high quality corporate debt securities with various maturities. Each year's expected future benefit payments are discounted to their present value at the appropriate yield curve rate, thereby generating the overall discount rate for the projected benefit obligation.

The Company develops its expected long-term rate of return on plan asset assumption by evaluating input from several professional advisors taking into account the asset allocation of the portfolio and long-term asset class return expectations, as well as long-term inflation assumptions. Expected returns for each major asset class are considered along with their volatility and the expected correlations among them. These expectations are based upon historical relationships as well as forecasts of how future returns may vary from historical returns. Returns by asset class and correlations among asset classes are combined using the target asset allocation to derive an expected return for the portfolio as a whole. Long- term historical returns of the portfolio are also considered. Portfolio returns are calculated net of all expenses, therefore, the Company also analyzes expected costs and expenses, including investment management fees, administrative expenses, Pension Benefit Guaranty Corporation premiums and other costs and expenses. As of January 30, 2021, the Company lowered the assumed annual long-term rate of return for the Pension Plan's assets from 6.25% to 5.75% based on expected future returns on the portfolio of assets.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

The assets of the Pension Plan are managed by investment specialists with the primary objectives of payment of benefit obligations to Plan participants and an ultimate realization of investment returns over longer periods in excess of inflation. The Company employs a total return investment approach whereby a mix of domestic and foreign equity securities, fixed income securities and other investments is used to maximize the long-term return on the assets of the Pension Plan for a prudent level of risk. Risks are mitigated through asset diversification and the use of multiple investment managers. The target allocation for plan assets is currently 21% equity securities, 74% debt securities, 2% real estate and 3% private equities.

The Company generally employs investment managers to specialize in a specific asset class. These managers are chosen and monitored with the assistance of professional advisors, using criteria that include organizational structure, investment philosophy, investment process, performance compared to market benchmarks and peer groups.

The Company periodically conducts an analysis of the behavior of the Pension Plan's assets and liabilities under various economic and interest rate scenarios to ensure that the long-term target asset allocation is appropriate given the liabilities.

The fair values of the Pension Plan assets as of January 30, 2021, excluding interest and dividend receivables and pending investment purchases and sales, by asset category are as follows:

	Fair Value Measurements			
	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
	(millions)			
Short term investments	$ 3	$ —	$ 3	$ —
Money market funds	136	136	—	—
Equity securities:				
U.S. pooled funds	356	356	—	—
International pooled funds (a)	333	37	—	—
Fixed income securities:				
U.S. Treasury bonds	270	—	270	—
Other Government bonds	63	—	63	—
Corporate bonds	1,609	—	1,609	—
Mortgage-backed securities	11	—	11	—
Asset-backed securities	1	—	1	—
Pooled funds	271	271	—	—
Other types of investments:				
Real estate (a)	31	—	—	—
Private equity (a)	160	—	—	—
Derivatives in a positive position	8	—	8	—
Derivatives in a negative position	(4)	(4)	—	—
Total	$ 3,248	$ 796	$ 1,965	$ —

(a) Certain investments that are measured at fair value using the net asset value per share as a practical expedient have not been classified in the fair value hierarchy. The fair value amounts presented in these tables are intended to permit reconciliation of the fair value hierarchy to the amounts presented in the fair value of plan assets.

The fair values of the Pension Plan assets as of February 1, 2020, excluding interest and dividend receivables and pending investment purchases and sales, by asset category are as follows:

	Fair Value Measurements		
	Quoted Prices in	Significant	Significant

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

	Total	Active Markets for Identical Assets (Level 1)	Observable Inputs (Level 2)	Unobservable Inputs (Level 3)
		(millions)		
Money market funds	$ 37	$ 37	$ —	$ —
Equity securities:				
U.S. stocks	122	122	—	—
U.S. pooled funds	474	474	—	—
International pooled funds (a)	357	82	—	—
Fixed income securities:				
U.S. Treasury bonds	58	—	58	—
Other Government bonds	61	—	61	—
Agency backed bonds	13	—	13	—
Corporate bonds	615	—	615	—
Mortgage-backed securities	23	—	23	—
Asset-backed securities	10	—	10	—
Pooled funds	1,442	1,442	—	—
Other types of investments:				
Real estate (a)	37	—	—	—
Private equity (a)	167	—	—	—
Derivatives in a positive position	4	—	4	—
Derivatives in a negative position	(6)	—	(6)	—
Total	$ 3,414	$ 2,157	$ 778	$ —

(a) Certain investments that are measured at fair value using the net asset value per share as a practical expedient have not been classified in the fair value hierarchy. The fair value amounts presented in these tables are intended to permit reconciliation of the fair value hierarchy to the amounts presented in the fair value of plan assets.

Corporate bonds consist primarily of investment grade bonds of U.S. issuers from diverse industries.

The fair value of certain pooled funds including equity securities, real estate and private equity investments represents the reported net asset value of shares or underlying assets of the investment as a practical expedient to estimate fair value. International equity pooled funds seek to provide long-term capital growth and income by investing in equity securities of non-U.S. companies located both in developed and emerging markets. There are generally no redemption restrictions or unfunded commitments related to these equity securities.

Real estate investments include several funds which seek risk-adjusted return by providing a stable, income-driven rate of return over the long term with high potential for growth of net investment income and appreciation of value. The real estate investments are diversified across property types and geographical areas primarily in the United States of America. Private equity investments have an objective of realizing aggregate long-term returns in excess of those available from investments in the public equity markets. Private equity investments generally consist of limited partnerships in the United States of America, Europe and Asia. Private equity and real estate investments are valued using fair values per the most recent financial reports provided by the investment sponsor, adjusted as appropriate for any lag between the date of the financial reports and the Company's reporting date.

Due to the nature of the underlying assets of the real estate and private equity investments, changes in market conditions and the economic environment may significantly impact the net asset value of these investments and, consequently, the fair value of the Pension Plan's investments. These investments are redeemable at net asset value to the extent provided in the documentation governing the investments. However, these redemption rights may be restricted in accordance with the governing documents. Redemption of these investments is subject to restrictions including lock-up periods where no redemptions are allowed, restrictions on redemption frequency and advance notice periods for redemptions. As January 30, 2021 and February 1, 2020, certain of these investments are generally subject to lock-up periods, ranging

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

from one to eight years, certain of these investments are subject to restrictions on redemption frequency,

ranging from daily to weekly, and certain of these investments are subject to advance notice requirements. As of January 30, 2021 and February 1, 2020, the Pension Plan had unfunded commitments related to certain of these investments totaling $39 million and $43 million, respectively.

The Company does not anticipate making funding contributions to the Pension Plan in 2021.

The following benefit payments are estimated to be paid from the Pension Plan:

	(millions)
Fiscal year	
2021	$ 298
2022	250
2023	236
2024	223
2025	210
2026-2030	896

Supplementary Retirement Plan

The following provides a reconciliation of benefit obligations, plan assets and funded status of the supplementary retirement plan as of January 30, 2021 and February 1, 2020:

	2020	2019
	(millions)	
Change in projected benefit obligation		
Projected benefit obligation, beginning of year	$ 681	$ 644
Service cost	—	—
Interest cost	14	21
Actuarial loss	42	87
Benefits paid	(64)	(71)
Projected benefit obligation, end of year	673	681
Change in plan assets		
Fair value of plan assets, beginning of year	—	—
Company contributions	64	71
Benefits paid	(64)	(71)
Fair value of plan assets, end of year	—	—
Funded status at end of year	$ (673)	$ (681)
Amounts recognized in the Consolidated Balance Sheets at January 30, 2021 and February 1, 2020		
Accounts payable and accrued liabilities	$ (49)	$ (55)
Other liabilities	(624)	(626)
	$ (673)	$ (681)
Amounts recognized in accumulated other comprehensive loss at January 30, 2021 and February 1, 2020		
Net actuarial loss	$ 301	$ 283
Prior service cost	6	6
	$ 307	$ 289

The accumulated benefit obligation for the supplementary retirement plan was $673 million as of January 30, 2021 and $681 million as of February 1, 2020.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Net pension costs, settlement charges and other amounts recognized in other comprehensive loss for the supplementary retirement plan included the following actuarially determined components:

	2020	2019	2018
		(millions)	
Net Periodic Pension Cost			
Service cost	$ —	$ —	$ —
Interest cost	14	21	23
Amortization of net actuarial loss	12	9	7
Amortization of prior service cost	—	—	1
	26	30	31
Settlement charges	10	13	10
Other Changes in Plan Assets and Projected Benefit Obligation Recognized in Other Comprehensive Loss			
Net actuarial loss (gain)	40	87	(9)
Amortization of net actuarial loss	(12)	(9)	(7)
Amortization of prior service cost	—	—	(1)
Settlement charges	(10)	(13)	(10)
	18	65	(27)
Total recognized	$ 54	$ 108	$ 14

The following weighted average assumption was used to determine the projected benefit obligations for the supplementary retirement plan at January 30, 2021 and February 1, 2020:

	2020	2019
Discount rate	2.51%	2.89%

The following weighted average assumption was used to determine net pension costs for the supplementary retirement plan:

	2020	2019	2018
Discount rate used to measure interest cost	1.65% - 2.44%	2.65% - 3.69%	3.39% - 4.09%

The supplementary retirement plan's assumptions are evaluated annually, and at interim re-measurements if required, and updated as necessary. Due to settlement accounting and re-measurements during 2020, 2019 and 2018, the discount rate used to measure interest cost varied between periods. The table above shows the range of rates used to determine net periodic expense for the supplementary retirement plan.

The discount rate used to determine the present value of the projected benefit obligation for the supplementary retirement plan is based on a yield curve constructed from a portfolio of high quality corporate debt securities with various maturities. Each year's expected future benefit payments are discounted to their present value at the appropriate yield curve rate, thereby generating the overall discount rate for the projected benefit obligation.

The following benefit payments are estimated to be funded by the Company and paid from the supplementary retirement plan:

	(millions)
Fiscal year	
2021	$ 49

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

2022	49
2023	47
2024	44
2025	44
2026-2030	200

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Postretirement Health Care and Life Insurance Benefits	12 Months Ended Jan. 30, 2021
Pension And Other Postretirement Benefit Expense [Abstract]	
Postretirement Health Care and Life Insurance Benefits	

11. Postretirement Health Care and Life Insurance Benefits

In addition to pension and other supplemental benefits, certain retired employees currently are provided with specified health care and life insurance benefits. Eligibility requirements for such benefits vary by division and subsidiary, but generally state that benefits are available to eligible employees who were hired prior to a certain date and retire after a certain age with specified years of service. Certain employees are subject to having such benefits modified or terminated.

The following provides a reconciliation of benefit obligations, plan assets, and funded status of the postretirement obligations as of January 30, 2021 and February 1, 2020:

	2020	2019
	(millions)	
Change in accumulated postretirement benefit obligation		
Accumulated postretirement benefit obligation, beginning of year	$ 133	$ 137
Service cost	—	—
Interest cost	2	5
Actuarial loss (gain)	(6)	5
Medicare Part D subsidy	—	—
Benefits paid	(10)	(14)
Accumulated postretirement benefit obligation, end of year	119	133
Change in plan assets		
Fair value of plan assets, beginning of year	—	—
Company contributions	10	14
Benefits paid	(10)	(14)
Fair value of plan assets, end of year	—	—
Funded status at end of year	$ (119)	$ (133)
Amounts recognized in the Consolidated Balance Sheets at January 30, 2021 and February 1, 2020		
Accounts payable and accrued liabilities	$ (13)	$ (14)
Other liabilities	(106)	(119)
	$ (119)	$ (133)
Amounts recognized in accumulated other comprehensive loss at January 30, 2021 and February 1, 2020		
Net actuarial gain	$ (32)	$ (30)
Prior service credit	(7)	(8)
	$ (39)	$ (38)

Net postretirement benefit costs and other amounts recognized in other comprehensive loss included the following actuarially determined components:

	2020	2019	2018
		(millions)	
Net Periodic Postretirement Benefit Cost			
Service cost	$ —	$ —	$ —

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Interest cost	2	5	5
Amortization of net actuarial gain	(4)	(6)	(5)
Amortization of prior service credit	(1)	(1)	(1)
	(3)	(2)	(1)
Other Changes in Plan Assets and Projected Benefit Obligation Recognized in Other Comprehensive Loss			
Net actuarial loss (gain)	(6)	5	(11)
Amortization of net actuarial gain	4	6	5
Amortization of prior service credit	1	1	1
Prior service credit	—	—	—
	(1)	12	(5)
Total recognized	$ (4)	$ 10	$ (6)

The following weighted average assumption was used to determine the accumulated postretirement benefit obligations at January 30, 2021 and February 1, 2020:

	2020	2019
Discount rate	2.32%	2.81%

The following weighted average assumption was used to determine the net postretirement benefit costs for the postretirement obligations:

	2020	2019	2018
Discount rate used to measure interest cost	2.30%	3.57%	3.28%

The accumulated postretirement benefit obligation assumptions are evaluated annually, and at interim re- measurements if required, and updated as necessary.

The discount rate used to determine the present value of the Company's accumulated postretirement benefit obligations is based on a yield curve constructed from a portfolio of high quality corporate debt securities with various maturities. Each year's expected future benefit payments are discounted to their present value at the appropriate yield curve rate, thereby generating the overall discount rate for the accumulated postretirement benefit obligations.

The Company estimates the interest cost component of net periodic benefit costs using a full yield curve approach in the estimation of these components of net periodic benefit costs. Under this approach, the Company applies discounting using individual spot rates from the yield curve composed of the rates of return from a portfolio of high quality corporate debt securities available at the measurement date. These spot rates align to each of the projected benefit obligation and service cost cash flows.

The future medical benefits provided by the Company for certain employees are based on a fixed amount per year of service, and the accumulated postretirement benefit obligation is not affected by increases in health care costs. However, the future medical benefits provided by the Company for certain other employees are affected by increases in health care costs.

The following provides the assumed health care cost trend rates related to the Company's accumulated postretirement benefit obligations at January 30, 2021 and February 1, 2020:

	2020	2019
Health care cost trend rates assumed for next year	4.9% - 8.0%	5.25% - 8.63%
Rates to which the cost trend rate is assumed to decline (the ultimate trend rate)	4.5%	4.5%
Year that the rate reaches the ultimate trend rate	2029	2027

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

The following table reflects the benefit payments estimated to be funded by the Company and paid from the accumulated postretirement benefit obligations and estimated federal subsidies expected to be received under the Medicare Prescription Drug Improvement and Modernization Act of 2003:

	Expected Benefit Payments (millions)
Fiscal Year	
2021	$ 13
2022	12
2023	11
2024	10
2025	9
2026-2030	36

The federal subsidies expected to be received for each of the years presented above are estimated to be less than $1 million each year and are estimated to be a total of approximately $1 million for the entire time period presented.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Stock Based Compensation

12 Months Ended Jan. 30, 2021

Share Based Compensation [Abstract]

Stock Based Compensation

12. Stock-Based Compensation

The following disclosures present the Company's equity plans on a combined basis. The equity plans are administered by the Compensation and Management Development Committee of the Board of Directors (the "CMD Committee"). The CMD Committee is authorized to grant options, stock appreciation rights, restricted stock and restricted stock units to officers and key employees of the Company and its subsidiaries and to non-employee directors. The equity plans are intended to help the Company attract and retain directors, officers, other key executives and employees and is also intended to provide incentives and rewards relating to the Company's business plans to encourage such persons to devote themselves to the business of the Company. There have been no grants of stock appreciation rights under the equity plans.

Stock option grants have an exercise price at least equal to the market value of the underlying common stock on the date of grant, have ten-year terms and typically vest ratably over four years of continued employment. Restricted stock and time-based restricted stock unit awards generally vest one to four years from the date of grant. Performance-based restricted stock units generally are earned based on the attainment of specified goals achieved over the performance period.

As of January 30, 2021, approximately 7.8 million shares of common stock were available for additional grants pursuant to the Company's equity plans. Shares awarded are generally issued from the Company's treasury stock.

Stock-based compensation expense included the following components:

	2020	2019	2018
		(millions)	
Stock options	$ 8	$ 15	$ 24
Restricted stock units	23	23	39
	$ 31	$ 38	$ 63

All stock-based compensation expense is recorded in SG&A expense in the Consolidated Statements of Operations.

Stock Options

There were no grants of stock options during 2020. The fair value of stock options granted during 2019 and 2018 and the weighted average assumptions used to estimate the fair value are as follows:

	2019	2018
Weighted average grant date fair value of stock options granted during the period	$ 5.11	$ 7.43
Dividend yield	6.3%	5.2%
Expected volatility	40.6%	41.1%
Risk-free interest rate	2.4%	2.7%
Expected life	5.5 years	5.6 years

The fair value of each stock option grant is estimated on the date of grant using the Black-Scholes option-pricing model. The Company estimates the expected volatility and expected option life assumption consistent with ASC Topic 718, Compensation – Stock Compensation. The expected volatility of the Company's common stock at the date of grant is estimated based on a historic volatility rate and the expected option life is calculated based on historical stock option

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

experience as the best estimate of future exercise patterns. The dividend yield assumption is based on historical and anticipated dividend payouts. The risk-free interest rate assumption is based on observed interest rates consistent with the expected life of each stock option grant. The Company uses historical data to estimate pre-vesting option forfeitures and records stock-based compensation expense only for those awards that are expected to vest. Compensation expense is recorded for all stock options expected to vest based on the amortization of the fair value at the date of grant on a straight- line basis primarily over the vesting period of the options.

Activity related to stock options for 2020 is as follows:

	Shares	Weighted Average Exercise Price	Weighted Average Remaining Contractual Life	Aggregate Intrinsic Value
	(thousands)		(years)	(millions)
Outstanding, beginning of period	18,499	$ 39.77		
Granted	—	—		
Canceled or forfeited	(2,154)	32.84		
Exercised	—	—		
Outstanding, end of period	16,345	$ 40.69		
Exercisable, end of period	14,357	$ 42.74	3.6	$ —
Options expected to vest	1,371	$ 25.84	7.4	$ —

Additional information relating to stock options is as follows:

	2020	2019	2018
		(millions)	
Intrinsic value of options exercised	$ —	$ 10	$ 27
Cash received from stock options exercised	—	6	45

As of January 30, 2021, the Company had $5 million of unrecognized compensation costs related to nonvested stock options, which is expected to be recognized over a weighted average period of approximately 1.7 years.

Restricted Stock Units

The weighted average grant date fair values of performance-based and time-based restricted stock units granted during 2020, 2019 and 2018 are as follows:

	2020	2019	2018
Restricted stock units (performance-based)	$ 6.24	$ 24.28	$ 30.64
Restricted stock units (time-based)	6.96	17.81	25.57

During 2020, 2019 and 2018, the CMD Committee approved awards of performance-based restricted stock units to certain senior executives of the Company. Each award reflects a target number of shares ("Target Shares") that may be issued to the award recipient. These awards may be earned upon the completion of three-year performance periods ending January 28, 2023, January 29, 2022 and January 30, 2021, respectively. Whether units are earned at the end of the performance period will be determined based on the achievement of certain performance objectives over the performance period. The performance objectives include achieving an EBITDA as a percent to sales ratio, owned plus licensed comparable sales growth and a return on invested capital ratio. The 2019 and 2018 performance-based restricted stock units also include a performance objective relating to relative total shareholder return ("TSR"). Relative TSR reflects the change in the value of the Company's common stock over the performance period in relation to the change in the value of the common stock of a peer group over the performance period, assuming the reinvestment of dividends. Depending on the results achieved during the three-year performance periods, the actual number of shares that a grant recipient receives at the end of the

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

period may range from 0% to 150% of the Target Shares granted for the 2020 performance-based restricted stock units and 0% to 200% of the Target Shares granted for the 2019 and 2018 performance-based restricted stock units.

The fair value of the Target Shares and restricted stock awards are based on the fair value of the underlying shares on the date of grant. The fair value of the portion of the Target Shares that relate to a relative TSR performance objective was determined using a Monte Carlo simulation analysis to estimate the total shareholder return ranking of the Company among a peer group over the remaining performance periods. The expected volatility of the Company's common stock at the date of grant was estimated based on a historical average volatility rate for the approximate three-year performance period. The dividend yield assumption was based on historical and anticipated dividend payouts. The risk-free interest rate assumption was based on observed interest rates consistent with the approximate three-year performance measurement period.

The fair value of a restricted stock unit award at the grant date is equal to the market price of the Company's common stock on the grant date. Compensation expense is recorded for all restricted stock unit awards based on the amortization of the fair market value at the date of grant over the period the restrictions lapse or over the performance period of the performance-based restricted stock units. As of January 30, 2021, the Company had $52 million of unrecognized compensation costs related to nonvested restricted stock units, which is expected to be recognized over a weighted average period of approximately 2.5 years.

Activity related to restricted stock units for 2020 is as follows:

	Shares	Weighted Average Grant Date Fair Value
	(thousands)	
Nonvested, beginning of period	4,747	$ 23.37
Granted – performance-based	1,553	6.24
Performance adjustment	(508)	30.48
Granted – time-based	6,216	6.96
Forfeited	(830)	21.43
Vested	(1,426)	23.54
Nonvested, end of period	9,752	$ 9.95

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Shareholders' Equity

Stockholders Equity Note [Abstract]

Shareholders' Equity

12 Months Ended Jan. 30, 2021

13. Shareholders' Equity

The authorized shares of the Company consist of 125 million shares of preferred stock ("Preferred Stock"), par value of $0.01 per share, with no shares issued, and 1,000 million shares of common stock, par value of $0.01 per share, with 333.6 million shares of common stock issued and 310.5 million shares of common stock outstanding at January 30, 2021, and with 333.6 million shares of common stock issued and 309.0 million shares of common stock outstanding at February 1, 2020 (with shares held in the Company's treasury being treated as issued, but not outstanding).

No shares of common stock were retired during 2020, 2019 and 2018.

Common Stock

The holders of the common stock are entitled to one vote for each share held of record on all matters submitted to a vote of shareholders. Subject to preferential rights that may be applicable to any Preferred Stock, holders of common stock are entitled to receive ratably such dividends as may be declared by the Board of Directors in its discretion, out of funds legally available.

Treasury Stock

Treasury stock contains shares repurchased under the share repurchase program, shares repurchased to cover employee tax liabilities related to stock plan activity and shares maintained in a trust related to deferred compensation plans. Under the deferred compensation plans, shares are maintained in a trust to cover the number estimated to be needed for distribution on account of stock credits currently outstanding.

Changes in the Company's common stock issued and outstanding, including shares held by the Company's treasury, are as follows:

		Treasury Stock			
	Common Stock Issued	Deferred Compensation Plans	Other	Total	Common Stock Outstanding
		(thousands)			
Balance at February 3, 2018	333,606	(946)	(27,895)	(28,841)	304,765
Stock issued under stock plans		(106)	2,756	2,650	2,650
Stock repurchases			(6)	(6)	(6)
Deferred compensation plan distributions		111		111	111
Balance at February 2, 2019	333,606	(941)	(25,145)	(26,086)	307,520
Stock issued under stock plans		(130)	1,510	1,380	1,380
Stock repurchases			(38)	(38)	(38)
Deferred compensation plan distributions		169		169	169
Balance at February 1, 2020	333,606	(902)	(23,673)	(24,575)	309,031
Stock issued under stock plans		(127)	1,577	1,450	1,450
Stock repurchases			(79)	(79)	(79)
Deferred compensation plan distributions		98		98	98
Balance at January 30, 2021	333,606	(931)	(22,175)	(23,106)	310,500

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Accumulated Other Comprehensive Loss

For the Company, the only component of accumulated other comprehensive loss for 2020, 2019 and 2018 relates to post employment and postretirement plan items. The net actuarial gains and losses and prior service costs and credits related to post employment and postretirement benefit plans are reclassified out of accumulated other comprehensive loss and included in the computation of net periodic benefit cost (income) and are included in benefit plan income, net in the Consolidated Statements of Operations. In addition, the Company incurred the pro-rata recognition of net actuarial losses associated with an increase in lump sum distributions associated with store closings, organizational restructuring, and periodic distribution activity as settlement charges in the Consolidated Statements of Operations. See Note 10, Retirement Plans, and Note 11, Postretirement Health Care and Life Insurance Benefits, for further information.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Fair Value Measurements and Concentrations of Credit Risk

Fair Value By Fair Value Hierarchy Level Extensible List [Abstract]

Fair Value Measurements and Concentrations of Credit Risk

12 Months Ended

Jan. 30, 2021

14. Fair Value Measurements and Concentrations of Credit Risk

The following table shows the Company's financial assets that are required to be measured at fair value on a recurring basis, by level within the hierarchy as defined by applicable accounting standards:

	January 30, 2021				February 1, 2020			
		Fair Value Measurements				Fair Value Measurements		
	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
	(millions)							
Marketable equity and debt securities	$100	$ 37	$ 63	$ —	$132	$ 34	$ 98	$ —

Other financial instruments not measured at fair value on a recurring basis include cash and cash equivalents, receivables, certain-short term investments and other assets, short-term debt, merchandise accounts payable, accounts payable and accrued liabilities and long-term debt. With the exception of long-term debt, the carrying amount approximates fair value because of the short maturity of these instruments. The fair values of long-term debt, excluding capitalized leases, are generally estimated based on quoted market prices for identical or similar instruments, and are classified as Level 2 measurements within the hierarchy as defined by applicable accounting standards.

The following table shows the estimated fair value of the Company's long-term debt, excluding capital leases and other obligations:

	January 30, 2021			February 1, 2020		
	Notional Amount	Carrying Amount	Fair Value	Notional Amount	Carrying Amount	Fair Value
	(millions)					
Long-term debt	$ 4,454	$ 4,407	$ 4,320	$ 3,607	$ 3,621	3,702

The following table shows certain of the Company's long-lived assets, which includes tangible and intangible assets, that were measured at fair value on a nonrecurring basis during 2020 and 2019:

	January 30, 2021				February 1, 2020			
		Fair Value Measurements				Fair Value Measurements		
	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
	(millions)							

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Long-lived assets	$ 95	$ —	$ —	$ 95	$ 129	$ —	$ —	$ 129
Goodwill	828	—	—	828	—	—	—	—

During 2020, long-lived assets with a carrying value of $295 million were written down to their fair value of $95 million, resulting in asset impairment charges of $200 million, and goodwill with a carrying value of $3,908 million was written down to its fair value of $828 million, resulting in goodwill impairment charges of $3,080 million. During 2019, long-lived assets with a carrying value of $326 million were written down to their fair value of $129 million, resulting in asset impairment charges of $197 million. The fair values of these assets were calculated based on the projected cash flows and an estimated risk-adjusted rate of return that would be used by market participants in valuing these assets or prices of similar assets.

Financial instruments that potentially subject the Company to concentrations of credit risk consist principally of temporary cash investments. The Company places its temporary cash investments in what it believes to be high credit quality financial instruments.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Earnings (Loss) Per Share

12 Months Ended Jan. 30, 2021

Earnings Per Share [Abstract]

Earnings (Loss) Per Share

15. Earnings (Loss) Per Share Attributable to Macy's, Inc. Shareholders

The following table sets forth the computation of basic and diluted earnings (loss) per share attributable to Macy's, Inc. shareholders:

	2020		2019		2018	
	Net Loss	Shares	Net Income	Shares	Net Income	Shares
	(millions, except per share data)					
Net income (loss) attributable to Macy's, Inc. Shareholders and average number of shares outstanding	$(3,944)	310.2	$ 564	308.8	$1,108	306.8
Shares to be issued under deferred compensation and other plans	—	1	—	0.9	—	0.9
	$(3,944)	311.1	$ 564	309.7	$1,108	307.7
Basic earnings (loss) per share attributable to Macy's,Inc. shareholders	$(12.68)		$1.82		$3.60	
Effect of dilutive securities:						
Stock options and restricted stock units	—	—	—	1.7	—	3.7
	$(3,944)	311.1	$ 564	311.4	$1,108	311.4
Diluted earnings (loss) per share attributable to Macy's, Inc. shareholders	$(12.68)		$1.81		$3.56	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

For 2020, as a result of the net loss, all options and restricted stock units have been excluded from the calculation of diluted earnings per share and, therefore, there was no difference in the weighted average number of common shares for basic and diluted loss per share as the effect of all potentially dilutive shares outstanding was anti-dilutive. Stock options to purchase 16.3 million shares of common stock and restricted stock units relating to 10.3 million shares of common stock outstanding at January 30, 2021, were excluded from the computation of diluted earnings per share.

In addition to the stock options and restricted stock units in the foregoing table, stock options to purchase 18.5 million shares of common stock and restricted stock units relating to 1.7 million shares of common stock were outstanding at February 1, 2020, and stock options to purchase 15.3 million of shares of common stock and restricted stock units relating to 0.9 million shares of common stock were outstanding at February 2, 2019, but were not included in the computation of diluted earnings per share attributable to Macy's, Inc. shareholders for 2019 or 2018, respectively, because their inclusion would have been antidilutive or they were subject to performance conditions that had not been met.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Quarterly Results (unaudited)

12 Months Ended Jan. 30, 2021

Quarterly Financial Data [Abstract]

Quarterly Results (unaudited)

16. Quarterly Results (unaudited)

Unaudited quarterly results for the last two years were as follows:

	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
	(millions, except per share data)			
2020:				
Net sales	$ 3,017	$ 3,559	$ 3,990	$ 6,780
Credit card revenues, net	131	168	195	258
Cost of sales	(2,501)	(2,718)	(2,569)	(4,498)
Selling, general and administrative expenses	(1,598)	(1,398)	(1,726)	(2,045)
Gains on sale of real estate	16	—	3	40
Restructuring, impairment, store closing and other costs	(3,184)	(242)	(20)	(134)
Benefit plan income, net	9	12	16	17
Settlement charges	—	(38)	(26)	(19)
Net income (loss)	(3,581)	(431)	(91)	160
Basic earnings (loss) per share	(11.53)	(1.39)	(0.29)	0.51
Diluted earnings (loss) per share	(11.53)	(1.39)	(0.29)	0.50
2019:				
Net sales	$ 5,504	$ 5,546	$ 5,173	$ 8,337
Credit card revenues, net	172	176	183	239
Cost of sales	(3,403)	(3,395)	(3,106)	(5,266)
Selling, general and administrative expenses	(2,112)	(2,177)	(2,202)	(2,509)
Gains on sale of real estate	43	7	17	95
Restructuring, impairment, store closing and other costs	(1)	(2)	(13)	(337)
Benefit plan income, net	7	8	8	8
Settlement charges	—	—	(12)	(46)
Net income	136	86	2	340
Basic earnings per share	0.44	0.28	0.01	1.10
Diluted earnings per share	0.44	0.28	0.01	1.09

Note: Annual results may not equal the sum of the quarterly results for the respective periods due to rounding conventions.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Organization and Summary of Significant Accounting Policies (Policies)	12 Months Ended Jan. 30, 2021
Accounting Policies [Abstract]	
Nature of Operations	***Nature of Operations***

Macy's, Inc., together with its subsidiaries (the "Company"), is an omnichannel retail organization operating stores, websites and mobile applications under three brands (Macy's, Bloomingdale's and bluemercury) that sell a wide range of merchandise, including apparel and accessories (men's, women's and kids'), cosmetics, home furnishings and other consumer goods. The Company has stores in 43 states, the District of Columbia, Puerto Rico and Guam. As of January 30, 2021, the Company's operations and operating segments were conducted through Macy's, Market by Macy's, Macy's Backstage, Bloomingdale's, Bloomingdale's The Outlet, and bluemercury, which are aggregated into one reporting segment in accordance with the Financial Accounting Standards Board ("FASB") Accounting Standards Codification ("ASC") Topic 280, Segment Reporting. The metrics used by management to assess the performance of the Company's operating divisions include sales trends, gross margin rates, expense rates, and rates of earnings before interest and taxes ("EBIT") and earnings before interest, taxes, depreciation and amortization ("EBITDA"). The Company's operating divisions have historically had similar economic characteristics and are expected to have similar economic characteristics and long-term financial performance in future periods.

Fiscal Year

Fiscal Year

The Company's fiscal year ends on the Saturday closest to January 31. Fiscal years 2020, 2019 and 2018 ended on January 30, 2021, February 1, 2020 and February 2, 2019, respectively, and included 52 weeks. References to years in the Consolidated Financial Statements relate to fiscal years rather than calendar years.

Basis of Presentation

Basis of Presentation

In August 2015, the Company established a joint venture, Macy's China Limited, of which the Company held a sixty-five percent ownership interest and Hong Kong-based Fung Retailing Limited held the remaining thirty-five percent ownership interest. Macy's China Limited sold merchandise in China through an e-commerce presence on Alibaba Group's Tmall Global. In January 2019, the Company ended the joint venture with Fung Retailing Limited after winding down the operations of Macy's China Limited earlier in 2018. In conjunction with the termination of the joint venture, the Company acquired the noncontrolling interest in Macy's China Limited from Fung Retailing Limited, resulting in one hundred percent ownership. For the period of time prior to the acquisition of the noncontrolling interest, Fung Retailing Limited's thirty-five percent proportionate share of the results of Macy's China Limited was reported as noncontrolling interest in the Consolidated Financial Statements. All significant intercompany transactions were eliminated.

For 2020, 2019 and 2018, the Consolidated Financial Statements include the accounts of Macy's, Inc. and its 100%-owned subsidiaries and, for the applicable periods, the majority-owned subsidiary, Macy's China Limited.

Reclassification

Certain reclassifications were made to prior years' amounts to conform with the classifications of such amounts in the most recent years.

Use of Estimates

Use of Estimates

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

expenses during the reporting period. Such estimates and assumptions are subject to inherent uncertainties, including the ultimate financial impact of the COVID-19 pandemic, which may result in actual amounts differing from reported amounts.

Net Sales

Net Sales

Revenue is recognized when customers obtain control of goods and services promised by the Company. The amount of revenue recognized is based on the amount that reflects the consideration that is expected to be received in exchange for those respective goods and services. See Note 3, Revenue, for further discussion of the Company's accounting policies for revenue from contracts with customers.

The Company only offers no-fee, non-expiring gift cards to its customers. At the time gift cards are sold or issued, no revenue is recognized; rather, the Company records an accrued liability to customers. The liability is relieved and

revenue is recognized equal to the amount redeemed for merchandise. The Company records revenue from unredeemed gift cards (breakage) in net sales on a pro-rata basis over the time period gift cards are actually redeemed. At least three years of historical data, updated annually, is used to determine actual redemption patterns. The Company records breakage income within net sales on the Consolidated Statements of Operations.

The Company maintains customer loyalty programs in which customers earn points based on their purchases. Under the Macy's Star Rewards loyalty program, points are earned based on customers' spending on Macy's private label and co-branded credit cards as well as non-proprietary cards. Under the Macy's brand, the Company previously participated in a coalition program ("Plenti") whereby customers could earn points based on spending levels with bonus opportunities through various targeted offers and promotions at Macy's and other partners. The Company's participation in Plenti ended on May 3, 2018. The Company's Bloomingdale's Loyallist and bluemercury BlueRewards programs provide tender neutral points-based programs to their customers. The Company recognizes the estimated net amount of the rewards that will be earned and redeemed as a reduction to net sales at the time of the initial transaction and as tender when the points are subsequently redeemed by a customer.

Cost of Sales

Cost of Sales

Cost of sales consists of the cost of merchandise, including inbound freight, shipping and handling costs, and depreciation. An estimated allowance for future sales returns is recorded and cost of sales is adjusted accordingly.

Cash and Cash Equivalents

Cash and Cash Equivalents

Cash and cash equivalents include cash and liquid investments with original maturities of three months or less. Cash and cash equivalents includes amounts due in respect of credit card sales transactions that are settled early in the following period in the amount of $92 million at January 30, 2021, and $118 million at February 1, 2020.

Investments

Investments

The Company from time to time invests in debt and equity securities, including companies engaged in complementary businesses. All debt securities held by the Company are accounted for under ASC Topic 320, Investments – Debt Securities, while all marketable securities held by the Company are accounted for under ASC Topic 321, Investments – Equity Securities. Unrealized holding gains and losses on trading securities and equity securities with a readily determinable fair value are recognized in the Consolidated Statements of Operations. Equity securities without a readily determinable fair value are generally recorded at cost and subsequently adjusted, in net income, for observable price changes (i.e., prices in orderly transactions for the identical investment or similar investment of the same issuer).

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Receivables

Receivables

Receivables were $276 million at January 30, 2021, compared to $409 million at February 1, 2020.

The Company and Citibank, the owner of most of the Company's credit assets, are party to a long-term marketing and servicing alliance pursuant to the terms of the Program Agreement. Income earned under the Program Agreement is treated as credit card revenues, net on the Consolidated Statements of Operations. Under the Program Agreement, Citibank offers proprietary and non-proprietary credit cards to the Company's customers.

Merchandise Inventories

Merchandise Inventories

Merchandise inventories are valued at lower of cost or market using the last-in, first-out ("LIFO") retail inventory method. Under the retail inventory method, inventory is segregated into departments of merchandise having similar characteristics, and is stated at its current retail selling value. Inventory retail values are converted to a cost basis by applying specific average cost factors for each merchandise department. Cost factors represent the average cost-to-retail ratio for each merchandise department based on beginning inventory and the annual purchase activity. At January 30, 2021, and February 1, 2020, merchandise inventories valued at LIFO, including adjustments as necessary to record inventory at the lower of cost or market, approximated the cost of such inventories using the first-in, first-out ("FIFO") retail inventory method. The application of the LIFO retail inventory method did not result in the recognition of any LIFO charges or credits affecting cost of sales for 2020, 2019 or 2018. The retail inventory method inherently requires management judgments and estimates, such as the amount and timing of permanent markdowns to clear unproductive or slow-moving inventory, which may impact the ending inventory valuation as well as gross margins.

Permanent markdowns designated for clearance activity are recorded when the utility of the inventory has diminished. Factors considered in the determination of permanent markdowns include current and anticipated demand, customer preferences, age of the merchandise and fashion trends. When a decision is made to permanently markdown merchandise, the resulting gross margin reduction is recognized in the period the markdown is recorded.

Physical inventories are generally taken within each merchandise department annually, and inventory records are adjusted accordingly, resulting in the recording of actual shrinkage. Physical inventories are taken at all store locations for substantially all merchandise categories approximately three weeks before the end of the year. Shrinkage is estimated as a percentage of sales at interim periods and for this approximate three-week period, based on historical shrinkage rates. While it is not possible to quantify the impact from each cause of shrinkage, the Company has loss prevention programs and policies that are intended to minimize shrinkage, including the use of radio frequency identification cycle counts and interim inventories to keep the Company's merchandise files accurate.

Vendor Allowances

Vendor Allowances

The Company receives certain allowances as reimbursement for markdowns taken and/or to support the gross margins earned in connection with the sales of merchandise. These allowances are recognized when earned. The Company

also receives advertising allowances from approximately 460 of its merchandise vendors pursuant to cooperative advertising programs, with some vendors participating in multiple programs. These allowances represent reimbursements by vendors of costs incurred by the Company to promote the vendors' merchandise and are netted against advertising and promotional costs when the related costs are incurred. Advertising allowances in excess of costs incurred are recorded as a reduction of merchandise costs and, ultimately, through cost of sales when the merchandise is sold.

The arrangements pursuant to which the Company's vendors provide allowances, while binding, are generally informal in nature and one year or less in duration. The terms and conditions of these arrangements vary significantly from vendor to vendor and are influenced by, among other things, the type of merchandise to be supported.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Advertising

Advertising

Advertising and promotional costs are generally expensed at first showing. Advertising and promotional costs and cooperative advertising allowances were as follows:

	2020	2019	2018
		(millions)	
Gross advertising and promotional costs	$ 907	$ 1,330	$ 1,358
Cooperative advertising allowances	89	188	196
Advertising and promotional costs, net of cooperative advertising allowances	$ 818	$ 1,142	$ 1,162
Net sales	$ 17,346	$ 24,560	$ 24,971
Advertising and promotional costs, net of cooperative advertising allowances, as a percent to net sales	4.7%	4.6%	4.7%

Property and Equipment

Property and Equipment

Depreciation of owned properties is provided primarily on a straight-line basis over the estimated asset lives, which range from fifteen to fifty years for buildings and building equipment and three to fifteen years for fixtures and equipment. Real estate taxes and interest on construction in progress and land under development are capitalized. Amounts capitalized are amortized over the estimated lives of the related depreciable assets. The Company receives contributions from developers and merchandise vendors to fund building improvement and the construction of vendor shops. Such contributions are generally netted against the capital expenditures.

Buildings on leased land and leasehold improvements are amortized over the shorter of their economic lives or the lease term, beginning on the date the asset is put into use.

Impairment or Disposal of Long Lived Assets

The carrying value of long-lived assets, inclusive of ROU assets, is periodically reviewed by the Company whenever events or changes in circumstances indicate that a potential impairment has occurred. For long-lived assets held for use, a potential impairment has occurred if projected future undiscounted cash flows are less than the carrying value of the assets. The estimate of cash flows includes management's assumptions of cash inflows and outflows directly resulting from the use of those assets in operations. When a potential impairment has occurred, an impairment write-down is recorded if the carrying value of the long-lived asset exceeds its fair value. The Company believes its estimated cash flows are sufficient to support the carrying value of its long-lived assets. If estimated cash flows significantly differ in the future, the Company may be required to record asset impairment write-downs.

If the Company commits to a plan to dispose of a long-lived asset before the end of its previously estimated useful life, estimated cash flows are revised accordingly, and the Company may be required to record an asset impairment write- down. Additionally, related liabilities arise such as severance, contractual obligations and other accruals associated with store closings from decisions to dispose of assets. The Company estimates these liabilities based on the facts and circumstances in existence for each restructuring decision. The amounts the Company will ultimately realize or disburse could differ from the amounts assumed in arriving at the asset impairment and restructuring charge recorded.

The Company classifies certain long-lived assets as held for disposal by sale and ceases depreciation when the particular criteria for such classification are met, including the probable sale within one year. For long-lived assets to be disposed of by sale, an impairment charge is recorded if the carrying amount of the asset exceeds its fair value less costs to sell. Such valuations include estimations of fair values and incremental direct costs to transact a sale.

Leases

Leases

Operating lease liabilities are recognized at the lease commencement date based on the present value of the fixed lease payments using the Company's incremental borrowing rates for its

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

population of leases. Related operating ROU assets are recognized based on the initial present value of the fixed lease payments, reduced by contributions from landlords, plus any prepaid rent and direct costs from executing the leases. ROU assets are tested for impairment in the same manner as long-lived assets. Certain of the Company's real estate leases have terms that extend for a significant number of years and provide for rental rates that increase or decrease over time. Lease terms include the noncancellable portion of the underlying leases along with any reasonably certain lease periods associated with available renewal periods, termination options and purchase options. Lease agreements with lease and non-lease components are combined as a single lease component for all classes of underlying assets.

Leases with an initial term of 12 months or less are not recorded on the balance sheet; the Company recognizes lease expense for these leases on a straight-line basis over the lease term. Variable lease payments are recognized as lease expense as they are incurred.

ASU 2016-02, Leases (Topic 842), as amended, was adopted by the Company on February 3, 2019, utilizing a modified retrospective approach that allowed for transition in the period of adoption. The Company adopted the package of practical expedients available at transition that retained the lease classification and initial direct costs for any leases that existed prior to adoption of the standard. Contracts entered into prior to adoption were not reassessed for leases or embedded leases. Upon adoption, the Company used hindsight in determining lease term and impairment. For lease and non-lease components, the Company has elected to account for both as a single lease component. Prior to February 3, 2019, leases were accounted for under ASC Subtopic 840, Leases.

Goodwill and Other Intangible Assets

Goodwill and Other Intangible Assets

The carrying value of goodwill and other intangible assets with indefinite lives are reviewed at least annually for possible impairment in accordance with ASC Subtopic 350-20, Goodwill. Goodwill and other intangible assets with indefinite lives have been assigned to reporting units for purposes of impairment testing. The reporting units are the Company's retail operating divisions. Goodwill and other intangible assets with indefinite lives are tested for impairment annually at the end of the fiscal month of May.

The Company evaluates qualitative factors to determine if it is more likely than not that the fair value of a reporting unit or other intangible assets with indefinite lives is less than its carrying value and whether it is necessary to perform the quantitative impairment test. If required, the Company performs a quantitative impairment test which involves a comparison of each reporting unit's or other intangible assets with indefinite lives' fair values to its carrying value. Estimating the fair values of the reporting units or other intangible assets with indefinite lives involves the use of significant assumptions, estimates and judgments with respect to a variety of factors, including sales, gross margin and SG&A expense rates, capital expenditures, cash flows and the selection and use of an appropriate discount rate and market values and multiples of earnings and revenues of similar public companies. The projected sales, gross margin and SG&A expense rate assumptions and capital expenditures are based on the Company's annual business plan or other forecasted results. Discount rates reflect market-based estimates of the risks associated with the projected cash flows of the reporting unit or indefinite lived intangible asset.

The estimates of fair value of reporting units or other intangible assets with indefinite lives are based on the best information available as of the date of the assessment. If the carrying value of a reporting unit exceeds its fair value, an impairment loss will be recognized in an amount equal to such excess, limited to the total amount of goodwill allocated to the reporting unit. If the carrying value of an individual indefinite-lived intangible asset exceeds its fair value, such individual indefinite-lived intangible asset is written down by an amount equal to such excess.

Capitalized Software

Capitalized Software

The Company capitalizes purchased and internally developed software and amortizes such costs to expense on a straight-line basis generally over four to five years. Capitalized software is included in other assets on the Consolidated Balance Sheets.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Self-Insurance Reserves

Self-Insurance Reserves

The Company, through its insurance subsidiary, is self-insured for workers compensation and general liability claims up to certain maximum liability amounts. Although the amounts accrued are actuarially determined based on analysis of historical trends of losses, settlements, litigation costs and other factors, the amounts the Company will ultimately disburse could differ from such accrued amounts.

Post Employment and Postretirement Obligations

Post Employment and Postretirement Obligations

The Company, through its actuaries, utilizes assumptions when estimating the liabilities for pension and other employee benefit plans. These assumptions, where applicable, include the discount rates used to determine the actuarial present value of projected benefit obligations, the rate of increase in future compensation levels, mortality rates, the long- term rate of return on assets and the growth in health care costs. The Company measures post employment and postretirement assets and obligations using the month-end that is closest to the Company's fiscal year-end or an interim period quarter-end if a plan is determined to qualify for a remeasurement. The benefit expense is generally recognized in the Consolidated Financial Statements on an accrual basis over the average remaining lifetime of participants, and the accrued benefits are reported in other assets, accounts payable and accrued liabilities and other liabilities on the Consolidated Balance Sheets, as appropriate.

Income Taxes

Income Taxes

Income taxes are accounted for under the asset and liability method. Deferred income tax assets and liabilities are recognized for the future tax consequences attributable to differences between the financial statement carrying amounts of existing assets and liabilities and their respective tax bases, and net operating loss and tax credit carryforwards. Deferred income tax assets and liabilities are measured using enacted tax rates expected to apply to taxable income in the years in which those temporary differences are expected to be recovered or settled. The effect on deferred income tax assets and liabilities of a change in tax rates is recognized in the Consolidated Statements of Operations in the period that includes the enactment date. Deferred income tax assets are reduced by a valuation allowance when it is more likely than not that some portion of the deferred income tax assets will not be realized.

Stock Based Compensation

Stock Based Compensation

The Company records stock-based compensation expense according to the provisions of ASC Topic 718, Compensation – Stock Compensation. ASC Topic 718 requires all share-based payments to employees, including grants of employee stock options, to be recognized in the financial statements based on their fair values. Under the provisions of ASC Topic 718, the Company determines the appropriate fair value model to be used for valuing share-based payments and the amortization method for compensation cost.

Comprehensive Income (Loss)

Comprehensive Income (Loss)

Total comprehensive income (loss) represents the change in equity during a period from sources other than transactions with shareholders and, as such, includes net income (loss). For the Company, the only other components of total comprehensive income (loss) for 2020, 2019 and 2018 relate to post employment and postretirement plan items. Settlement charges incurred are included as a separate component of income before income taxes in the Consolidated

Statements of Operations. Amortization reclassifications out of accumulated other comprehensive loss are included in the computation of net periodic benefit cost (income) and are included in benefit plan income, net on the Consolidated Statements of Operations.

Recent Accounting Pronouncements

Recent Accounting Pronouncements

In June 2016, the FASB issued ASU 2016-13, Financial Instruments - Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instruments, which amends the financial instrument impairment model to utilize an expected loss methodology in place an incurred loss

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

methodology. The new guidance applies to financial assets measured at an amortized cost basis, including receivables that result from revenue transactions and held-to-maturity debt securities. This guidance is effective for fiscal years, and interim periods within those fiscal years, beginning after December 15, 2019, and early adoption was permitted for fiscal years beginning after December 15, 2018. The Company adopted this guidance in the first quarter of fiscal 2020. The adoption of this guidance did not have a material impact on the Company's consolidated financial statements and related disclosures.

In August 2018, the FASB issued ASU 2018-13, Fair Value Measurement (Topic 820): Disclosure Framework – Changes to the Disclosure Requirements for Fair Value Measurement, which amends the fair value disclosure requirements by removing, modifying and adding certain disclosures. This guidance is effective for fiscal years, and interim periods within those years, beginning after December 15, 2019, with early adoption permitted. The Company adopted this guidance in the first quarter of fiscal 2020. The adoption of this guidance did not have a material impact on the Company's consolidated financial statements and related disclosures.

In August 2018, the FASB issued ASU 2018-15, Intangibles – Goodwill and Other – Internal-Use Software (Subtopic 350-40): Customer's Accounting for Implementation Costs Incurred in a Cloud Computing Arrangement That Is a Service Contract. This ASU clarifies the accounting treatment for fees paid by a customer in a cloud computing arrangement (hosting arrangement) by providing guidance for determining when the arrangement includes a software license. This guidance is effective for public business entities for fiscal years, and interim periods within those years, beginning after December 15, 2019, with early adoption permitted. The amendments may be applied either retrospectively or prospectively to all implementation costs incurred after the date of adoption. The Company adopted this guidance on a prospective basis in the first quarter of fiscal 2020. The adoption of this guidance did not have a material impact on the Company's consolidated financial statements and related disclosures.

In March 2020, the SEC issued a final rule, Financial Disclosures About Guarantors and Issuers of Guaranteed Securities and Affiliates Whose Securities Collateralize a Registrant's Securities, that simplifies the disclosure requirements related to registered securities under Rule 3-10 of Regulation S-X. The rule replaces the requirement to provide condensed consolidating financial information with a requirement to present summarized financial information of the issuers and guarantors. It also requires qualitative disclosures with respect to information about guarantors, the terms and conditions of guarantees and the factors that may affect payment. These disclosures may be provided outside the footnotes to the Company's consolidated financial statements. In applying this rule, the Company has elected to provide these disclosures in Item 7. Management's Discussion & Analysis of Financial Conditions and Results of Operations.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Organization and Summary of Significant Accounting Policies (Tables)

12 Months Ended

Jan. 30, 2021

Organization Consolidation And Presentation Of Financial Statements [Abstract]

Summary of Advertising and Promotional Costs and Cooperative Advertising Allowances

Advertising and promotional costs are generally expensed at first showing. Advertising and promotional costs and cooperative advertising allowances were as follows:

	2020	2019	2018
		(millions)	
Gross advertising and promotional costs	$ 907	$ 1,330	$ 1,358
Cooperative advertising allowances	89	188	196
Advertising and promotional costs, net of cooperative advertising allowances	$ 818	$ 1,142	$ 1,162
Net sales	$ 17,346	$ 24,560	$ 24,971
Advertising and promotional costs, net of cooperative advertising allowances, as a percent to net sales	4.7%	4.6%	4.7%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Revenue (Tables)	12 Months Ended Jan. 30, 2021
Revenue From Contract With Customer [Abstract]	
Sales From Merchandise Category	Disaggregation of the Company's net sales by family of business for 2020, 2019 and 2018 were as follows:

	2020	2019	2018
Women's Accessories, Intimate Apparel, Shoes, Cosmetics and Fragrances	$ 7,206	$ 9,454	$ 9,457
Women's Apparel	2,909	5,411	5,642
Men's and Kids'	3,486	5,628	5,699
Home/Other (a)	3,745	4,067	4,173
Total	$ 17,346	$ 24,560	$ 24,971

(a) Other primarily includes restaurant sales, allowance for merchandise returns adjustments, certain loyalty program income and breakage income from unredeemed gift cards.

Changes in the Liability for Unredeemed Gift Cards and Customer Loyalty Program

Changes in the liability for unredeemed gift cards and customer loyalty programs are as follows:

	2020	2019	2018
		(millions)	
Balance, beginning of year	$ 839	$ 856	$ 906
Liabilities issued but not redeemed (a)	262	554	570
Revenue recognized from beginning liability	(485)	(571)	(620)
Balance, end of year	$ 616	$ 839	$ 856

(a) Net of estimated breakage income.

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Restructuring, Impairment, Store Closing and Other Costs (Tables)

12 Months Ended

Jan. 30, 2021

Restructuring Costs And Asset Impairment Charges [Abstract]

Restructuring, Impairments, Store Closing and Other Costs (Income)

Restructuring, impairment, store closing and other costs (income) consist of the following:

	2020	2019	2018
		(millions)	
Asset Impairments	$ 3,280	$ 197	$ 64
Restructuring	224	123	80
Other	75	34	(8)
	$ 3,579	$ 354	$ 136

Summary of Restructuring and Other Cash Activity

A summary of the restructuring and other cash activity for 2020 and 2019 related to the Polaris strategy, which are included within accounts payable and accrued liabilities, is as follows:

	Severance and other benefits	Professional fees and other related charges	Total
		(millions)	
Balance at February 2, 2019	$ —	$ —	$ —
Additions charged to expense	121	36	157
Cash payments	(6)	(27)	(33)
Balance at February 1, 2020	115	9	124
Additions charged to expense	55	17	72
Cash payments	(156)	(24)	(180)
Balance at January 30, 2021	$ 14	$ 2	$ 16

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Properties and Leases (Tables)

12 Months Ended Jan. 30, 2021

Property Plant And Equipment And Leases Of Lessee [Abstract]

Property, Plant and Equipment

The major classes of property and equipment, net as of January 30, 2021 and February 1, 2020 are as follows:

	January 30, 2021	February 1, 2020
	(millions)	
Land	$ 1,390	$ 1,436
Buildings on owned land	3,650	3,822
Buildings on leased land and leasehold improvements	1,268	1,365
Fixtures and equipment	4,032	4,402
	10,340	11,025
Less accumulated depreciation and amortization	4,400	4,392
	$ 5,940	$ 6,633

Lessee Lease [Table Text Block]

ROU assets and lease liabilities consist of:

	Classification	January 30, 2021	February 1, 2020
		(millions)	
Assets			
Finance lease assets (a)	Right of Use Assets	$ 12	$ 13
Operating lease assets (b)	Right of Use Assets	2,866	2,655
Total lease assets		$ 2,878	$ 2,668
Liabilities			
Current			
Finance (a)	Accounts payable and accrued liabilities	$ 2	$ 2
Operating (b)	Accounts payable and accrued liabilities	198	331
Noncurrent			
Finance (a)	Long-Term Lease Liabilities	19	21
Operating (b)	Long-Term Lease Liabilities	3,166	2,897
Total lease liabilities		$ 3,385	$ 3,251

(a) Finance lease assets are recorded net of accumulated amortization of $13 million and $12 million as of January 30, 2021 and February 1, 2020, respectively. As of January 30, 2021 and February 1, 2020, finance lease assets and noncurrent lease liabilities each included $2 million of non-lease components.

(b) As of January 30, 2021, operating lease assets included $383 million of non-lease components and current and noncurrent lease liabilities included $35 million and $384 million, respectively, of non-lease components. As of February 1, 2020, operating lease assets included $403 million of non-lease components and current and noncurrent lease liabilities included $36 million and $397 million, respectively, of non-lease components.

Lease, Cost [Table Text Block] The components of net lease expense, recognized primarily within selling, general and administrative expenses are disclosed below. For 2020 and 2019, lease expense included $87 million and $83 million, respectively, related to non-leasecomponents.

	2020	2019	2018
		(millions)	
Real estate			
Operating leases (c) –			

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Minimum rents	$ 376	$ 364	$ 317
Variable rents	45	54	11
	421	418	328
Less income from subleases –			
Operating leases	(1)	(2)	(1)
	$ 420	$ 416	$ 327
Personal property – Operating leases	$ 7	$ 8	$ 9

(c) Certain supply chain operating lease expense amounts are included in cost of sales.

Lessee, Finance Lease, Liability, Maturity [Table Text Block]

As of January 30, 2021, the maturity of lease liabilities is as follows:

	Finance Leases	Operating Leases (d and e)	Total
		(millions)	
Fiscal year			
2021	$ 3	$ 239	$ 242
2022	3	350	353
2023	3	344	347
2024	3	334	337
2025	3	329	332
After 2025	16	5,443	5,459
Total undiscounted lease payments	31	7,039	7,070
Less amount representing interest	10	3,675	3,685
Total lease liabilities	$ 21	$ 3,364	$ 3,385

(d) Operating lease payments include $3,063 million related to options to extend lease terms that are reasonably certain of being exercised and exclude $2 million of legally binding minimum lease payments for leases signed but not yet commenced.

(e) Operating lease payments include $1,151 million related to non-lease component payments, with $840 million of such payments related to options to extend lease terms that are reasonably certain of being exercised.

Lessee, Operating Lease, Liability, Maturity [Table Text Block]

As of January 30, 2021, the maturity of lease liabilities is as follows:

	Finance Leases	Operating Leases (d and e)	Total
		(millions)	
Fiscal year			
2021	$ 3	$ 239	$ 242
2022	3	350	353
2023	3	344	347
2024	3	334	337
2025	3	329	332
After 2025	16	5,443	5,459
Total undiscounted lease payments	31	7,039	7,070
Less amount representing interest	10	3,675	3,685
Total lease liabilities	$ 21	$ 3,364	$ 3,385

(d) Operating lease payments include $3,063 million related to options to extend lease terms that are reasonably certain of being exercised and exclude $2 million of legally binding minimum lease payments for leases signed but not yet commenced.

(e) Operating lease payments include $1,151 million related to non-lease component payments, with $840 million of such payments related to options to extend lease terms that are reasonably certain of being exercised.

Schedule of Supplemental Information for Lease

Additional supplemental information regarding assumptions and cash flows for operating and finance leases is as follows:

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Assumptions and Cash Flows [Table Text Block]

Lease Term and Discount Rate	January 30, 2021	February 1, 2020
Weighted-average remaining lease term (years)		
Finance leases	12.1	12.7
Operating leases	22.4	23.3
Weighted-average discount rate		
Finance leases	6.70%	6.69%
Operating leases	6.32%	6.53%

Other Information	52 Weeks Ended January 30, 2021	52 Weeks Ended February 1, 2020
	(millions)	
Cash paid for amounts included in the measurement of lease liabilities:		
Operating cash flows used from operating leases	$ 521	$ 363
Financing cash flows used from financing leases	4	2
Leased assets obtained in exchange for new operating lease liabilities	430	216

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Goodwill and Other Intangible Assets (Tables)

12 Months Ended Jan. 30, 2021

Goodwill And Intangible Assets Disclosure [Abstract]

Company's Goodwill and Other Intangible Assets

The following summarizes the Company's goodwill and other intangible assets:

	January 30, 2021	February 1, 2020
	(millions)	
Non-amortizing intangible assets		
Goodwill	$ 9,290	$ 9,290
Accumulated impairment losses	(8,462)	(5,382)
	828	3,908
Tradenames	403	403
	$ 1,231	$ 4,311
Amortizing intangible assets		
Favorable leases and other contractual assets	$ 5	$ 5
Tradenames	43	43
	48	48
Accumulated amortization		
Favorable leases and other contractual assets	(1)	(1)
Tradenames	(13)	(11)
	(14)	(12)
	$ 34	$ 36
Capitalized software		
Gross balance	$ 1,136	$ 1,262
Accumulated amortization	(645)	(620)
	$ 491	$ 642

Future Estimated Intangible Amortization Expense

Future estimated amortization expense for assets, excluding in-process capitalized software of $65 million not yet placed in service as of January 30, 2021, is shown below:

	Amortizing intangible assets	Capitalized Software
	(millions)	
Fiscal year		
2021	$ 2	$ 214
2022	2	132
2023	2	63
2024	2	17
2025	2	—

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Financing (Tables)

Debt Disclosure [Abstract]

Schedule of Company Debt

12 Months Ended Jan. 30, 2021

The Company's debt is as follows:

	January 30, 2021	February 1, 2020
	(millions)	
Short-term debt:		
3.875% Senior notes due 2022	$ 450	$ —
3.45% Senior notes due 2021	—	500
10.25% Senior debentures due 2021	—	33
Current portion of other long-term obligations	2	6
	$ 452	$ 539
Long-term debt:		
8.375% Senior secured notes due 2025	$ 1,300	$ —
6.65% Senior secured debentures due 2024	81	—
6.7% Senior secured debentures due 2028	74	—
8.75% Senior secured debentures due 2029	13	—
7.875% Senior secured debentures due 2030	5	—
6.9% Senior secured debentures due 2032	5	—
6.7% Senior secured debentures due 2034	183	—
9.5% amortizing debentures due 2021	—	2
9.75% amortizing debentures due 2021	—	1
3.875% Senior notes due 2022	—	450
2.875% Senior notes due 2023	640	640
4.375% Senior notes due 2023	210	210
3.625% Senior notes due 2024	500	500
4.5% Senior notes due 2034	367	367
6.375% Senior notes due 2037	192	192
5.125% Senior notes due 2042	250	250
4.3% Senior notes due 2043	250	250
6.65% Senior debentures due 2024	41	122
7.6% Senior debentures due 2025	24	24
6.79% Senior debentures due 2027	71	71
7.0% Senior debentures due 2028	105	105
6.7% Senior debentures due 2028	29	103
6.9% Senior debentures due 2029	79	79
8.75% Senior debentures due 2029	—	13
7.875% Senior debentures due 2030	5	10
6.9% Senior debentures due 2032	12	17
6.7% Senior debentures due 2034	18	201
Unamortized debt issue costs and discount	(77)	(20)
Premium on acquired debt, using an effective interest yield of 5.760% to 7.144%	30	34
	$ 4,407	$ 3,621

Schedule of Interest Expense and Losses on Early Retirement of Debt

Interest expense and losses on early retirement of debt are as follows:

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

	2020	2019	2018
		(millions)	
Interest on debt	$ 273	$ 211	$ 269
Amortization of debt premium	(4)	(5)	(7)
Amortization of financing costs and debt discount	23	6	7
Interest on capitalized leases	1	2	2
	293	214	271
Less interest capitalized on construction	9	9	10
Interest expense	$ 284	$ 205	$ 261
Losses on early retirement of debt	$ —	$ 30	$ 33

Future Maturities of Long-term Debt

Future maturities of long-term debt are shown below:

	(millions)
Fiscal year	
2022	$ —
2023	850
2024	622
2025	1,324
2026	—
After 2026	1,658

Detail of Debt Repayments

The following table shows the detail of debt repayments:

	2020	2019	2018
		(millions)	
3.45% Senior notes due 2021	$ 500	$ —	$ —
6.9% Senior debentures due 2029	—	113	204
4.5% Senior notes due 2034	—	—	183
7.0% Senior debentures due 2028	—	12	182
4.375% Senior notes due 2023	—	190	—
3.875% Senior notes due 2022	—	100	—
2.875% Senior notes due 2023	—	110	—
6.65% Senior debentures due 2024	—	—	175
6.7% Senior debentures due 2028	—	—	94
6.79% Senior debentures due 2027	—	—	94
6.375% Senior notes due 2037	—	—	77
6.7% Senior debentures due 2034	—	—	63
6.9% Senior debentures due 2032	—	—	15
8.75% Senior debentures due 2029	—	—	5
7.875% Senior debentures due 2030	—	—	2
8.5% Senior debentures due 2019	—	36	—
9.5% amortizing debentures due 2021	4	4	4
9.75% amortizing debentures due 2021	2	2	2
10.25% Senior debentures due 2021	33	—	—
Revolving credit facility	1,500	—	—
Other obligations	—	—	1
	$ 2,039	$ 567	$ 1,101

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Accounts Payable And Accrued Liabilities (Tables)	12 Months Ended Jan. 30, 2021

Accounts Payable And Accrued Liabilities Current [Abstract]

Schedule of Accrued Liabilities

	January 30, 2021	February 1, 2020
	(millions)	
Accounts payable	$ 878	$ 977
Gift cards and customer rewards	616	839
Lease related liabilities	285	399
Taxes other than income taxes	265	145
Accrued wages and vacation	201	194
Allowance for future sales returns	159	213
Current portion of post employment and postretirement benefits	142	180
Current portion of workers' compensation and general liability reserves	97	105
Accrued interest	54	41
Restructuring accruals, including severance	27	113
Other	203	242
	$ 2,927	$ 3,448

Changes In Workers Compensation And General Liability Reserve Including Current Portion Table Text Block

Changes in workers' compensation and general liability reserves, including the current portion, are as follows:

	2020	2019	2018
		(millions)	
Balance, beginning of year	$ 462	$ 487	$ 497
Charged to costs and expenses	88	120	130
Payments, net of recoveries	(134)	(145)	(140)
Balance, end of year	$ 416	$ 462	$ 487

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Taxes (Tables)

12 Months Ended Jan. 30, 2021

Taxes Payable Current And Noncurrent [Abstract]

Schedule of Income Tax Expense (Benefit)

Income tax expense (benefit) is as follows:

	2020			2019			2018		
	Current	Deferred	Total	Current	Deferred	Total	Current	Deferred	Total
	(millions)								
Federal	$ (520)	$ (179)	$(699)	$ 137	$ 4	$ 141	$ 156	$ 79	$ 235
State and local	1	(148)	(147)	33	(10)	23	54	33	87
	$ (519)	$ (327)	$(846)	$ 170	$ (6)	$ 164	$ 210	$ 112	$ 322

Schedule of Effective Income Tax Reconciliation

The reasons for this difference and their tax effects are as follows:

	2020	2019	2018
	(millions)		
Expected tax	$ (1,006)	$ 153	$ 300
State and local income taxes, net of federal income taxes	(140)	13	59
CARES Act carryback benefit	(205)	—	—
Goodwill impact	492	—	—
Federal tax reform deferred tax remeasurement	—	—	(17)
Tax impact of equity awards	8	1	—
Federal tax credits	(5)	(3)	(16)
Change in valuation allowance	24	5	10
Other	(14)	(5)	(14)
	$ (846)	$ 164	$ 322

Schedule of Deferred Tax Assets and Liabilities

The tax effects of temporary differences that give rise to significant portions of the deferred tax assets and deferred tax liabilities are as follows:

	January 30, 2021	February 1, 2020
	(millions)	
Deferred tax assets		
Post employment and postretirement benefits	$ 126	$ 210
Accrued liabilities accounted for on a cash basis for tax purposes	103	165
Lease liabilities	937	864
Unrecognized state tax benefits and accrued interest	39	40
State operating loss and credit carryforwards	194	102
Other	95	110
Valuation allowance	(104)	(80)
Total deferred tax assets	1,390	1,411
Deferred tax liabilities		
Excess of book basis over tax basis of property and equipment	(937)	(988)
Right of use assets	(766)	(707)
Merchandise inventories	(300)	(365)
Intangible assets	(115)	(309)
Other	(180)	(211)
Total deferred tax liabilities	(2,298)	(2,580)

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Net deferred tax liability	$ (908)	$ (1,169)

Schedule of Unrecognized Tax Benefits Roll Forward

A reconciliation of the beginning and ending amount of unrecognized tax benefits is as follows:

	January 30, 2021	February 1, 2020	February 2, 2019
		(millions)	
Balance, beginning of year	$ 133	$ 149	$ 140
Additions based on tax positions related to the current year	9	18	17
Additions for tax positions of prior years	—	11	13
Reductions for tax positions of prior years	(13)	(20)	(12)
Settlements	(4)	(16)	—
Statute expirations	(12)	(9)	(9)
Balance, end of year	$ 113	$ 133	$ 149
Amounts recognized in the Consolidated Balance Sheets			
Current income taxes	$ 6	$ 12	$ 28
Deferred income taxes	3	4	4
Other liabilities (a)	104	117	117
	$ 113	$ 133	$ 149

(a) Unrecognized tax benefits not expected to be settled within one year are included within other liabilities on the Consolidated Balance Sheets.

Summary of Income Tax Contingencies

Additional information regarding unrecognized benefits and related interest and penalties is as follow:

	January 30, 2021	February 1, 2020
	(millions)	
Amount of unrecognized tax benefits, net of deferred tax assets, that if recognized would affect the effective tax rate	$ 90	$ 106
Accrued federal, state and local interest and penalties	60	60
Amounts recognized in the Consolidated Balance Sheets		
Current income taxes	3	4
Other liabilities	57	56

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Tables)

Schedule of Costs of Retirement Plans

12 Months Ended Jan. 30, 2021

Retirement expenses, excluding settlement charges, included the following components:

	2020	2019	2018
		(millions)	
401(k) Qualified Defined Contribution Plan	$ 68	$ 96	$ 96
Non-Qualified Defined Contribution Plan	1	2	1
Pension Plan	(73)	(54)	(64)
Supplementary Retirement Plan	26	30	31
	$ 22	$ 74	$ 64

Pension Plan [Member] Reconciliation of Benefit Obligations, Plan Assets, and Funded Status Pension Plan

The following provides a reconciliation of benefit obligations, plan assets, and funded status of the Pension Plan as of January 30, 2021 and February 1, 2020:

	2020	2019
	(millions)	
Change in projected benefit obligation		
Projected benefit obligation, beginning of year	$ 3,321	$ 3,011
Service cost	4	5
Interest cost	66	103
Actuarial loss	12	463
Benefits paid	(373)	(261)
Projected benefit obligation, end of year	3,030	3,321
Changes in plan assets		
Fair value of plan assets, beginning of year	3,359	3,018
Actual return on plan assets	373	602
Company contributions	—	—
Benefits paid	(373)	(261)
Fair value of plan assets, end of year	3,359	3,359
Funded status at end of year	$ 329	$ 38
Amounts recognized in the Consolidated Balance Sheets at January 30, 2021 and February 1, 2020		
Other assets	$ 329	$ 38
Amounts recognized in accumulated other comprehensive loss at January 30, 2021 and February 1, 2020		
Net actuarial loss	$ 794	$ 1,086

Schedule of Net Periodic Benefit Costs

Net pension costs, settlement charges and other amounts recognized in other comprehensive loss for the Pension Plan included the following actuarially determined components:

	2020	2019	2018
		(millions)	
Net Periodic Pension Cost			
Service cost	$ 4	$ 5	$ 5
Interest cost	66	103	109
Expected return on assets	(183)	(191)	(206)
Amortization of net actuarial loss	40	29	28
Amortization of prior service credit	—	—	—
	(73)	(54)	(64)

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Settlement charges	74	45	78
Other Changes in Plan Assets and Projected Benefit Obligation			
Recognized in Other Comprehensive Loss			
Net actuarial (gain) loss	(178)	51	223
Amortization of net actuarial loss	(40)	(29)	(28)
Settlement charges	(74)	(45)	(78)
	(292)	(23)	117
Total recognized	$ (291)	$ (32)	$ 131

Weighted Average Assumptions

The following weighted average assumptions were used to determine the projected benefit obligations for the Pension Plan at January 30, 2021 and February 1, 2020:

	2020	2019
Discount rate	2.43%	2.83%
Rate of compensation increases	3.45%	3.25%
Cash balance plan interest crediting rate	5.00%	5.00%

The following weighted average assumptions were used to determine the net periodic pension cost for the Pension Plan:

	2020	2019	2018
Discount rate used to measure service cost	2.35% - 2.96%	4.09%	3.77% - 4.46%
Discount rate used to measure interest cost	1.65% - 2.46%	3.67%	3.39% - 4.06%
Expected long-term return on plan assets	6.25%	6.50%	6.75%
Rate of compensation increases	3.25%	4.00%	4.00%
Cash balance plan interest crediting rate	5.00%	5.00%	5.00%

Fair Values of Plan Assets

The fair values of the Pension Plan assets as of January 30, 2021, excluding interest and dividend receivables and pending investment purchases and sales, by asset category are as follows:

	Fair Value Measurements			
	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
		(millions)		
Short term investments	$ 3	$ —	$ 3	$ —
Money market funds	136	136	—	—
Equity securities:				
U.S. pooled funds	356	356	—	—
International pooled funds (a)	333	37	—	—
Fixed income securities:				
U.S. Treasury bonds	270	—	270	—
Other Government bonds	63	—	63	—
Corporate bonds	1,609	—	1,609	—
Mortgage-backed securities	11	—	11	—
Asset-backed securities	1	—	1	—
Pooled funds	271	271	—	—
Other types of investments:				
Real estate (a)	31	—	—	—
Private equity (a)	160	—	—	—

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Derivatives in a positive position	8	—	8	—
Derivatives in a negative position	(4)	(4)	—	—
Total	$ 3,248	$ 796	$ 1,965	$ —

(a) Certain investments that are measured at fair value using the net asset value per share as a practical expedient have not been classified in the fair value hierarchy. The fair value amounts presented in these tables are intended to permit reconciliation of the fair value hierarchy to the amounts presented in the fair value of plan assets.

The fair values of the Pension Plan assets as of February 1, 2020, excluding interest and dividend receivables and pending investment purchases and sales, by asset category are as follows:

	Fair Value Measurements			
	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
	(millions)			
Money market funds	$ 37	$ 37	$ —	$ —
Equity securities:				
U.S. stocks	122	122	—	—
U.S. pooled funds	474	474	—	—
International pooled funds (a)	357	82	—	—
Fixed income securities:				
U.S. Treasury bonds	58	—	58	—
Other Government bonds	61	—	61	—
Agency backed bonds	13	—	13	—
Corporate bonds	615	—	615	—
Mortgage-backed securities	23	—	23	—
Asset-backed securities	10	—	10	—
Pooled funds	1,442	1,442	—	—
Other types of investments:				
Real estate (a)	37	—	—	—
Private equity (a)	167	—	—	—
Derivatives in a positive position	4	—	4	—
Derivatives in a negative position	(6)	—	(6)	—
Total	$ 3,414	$ 2,157	$ 778	$ —

(a) Certain investments that are measured at fair value using the net asset value per share as a practical expedient have not been classified in the fair value hierarchy. The fair value amounts presented in these tables are intended to permit reconciliation of the fair value hierarchy to the amounts presented in the fair value of plan assets.

Estimated Future Benefit Payments

The following benefit payments are estimated to be paid from the Pension Plan:

	(millions)
Fiscal year	
2021	$ 298
2022	250
2023	236
2024	223
2025	210
2026-2030	896

Supplemental Employee Retirement Plan

Reconciliation of Benefit Obligations, Plan Assets, and Funded Status Pension Plan

The following provides a reconciliation of benefit obligations, plan assets and funded status of the supplementary retirement plan as of January 30, 2021 and February 1, 2020:

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

	2020	2019
	(millions)	
Change in projected benefit obligation		
Projected benefit obligation, beginning of year	$ 681	$ 644
Service cost	—	—
Interest cost	14	21
Actuarial loss	42	87
Benefits paid	(64)	(71)
Projected benefit obligation, end of year	673	681
Change in plan assets		
Fair value of plan assets, beginning of year	—	—
Company contributions	64	71
Benefits paid	(64)	(71)
Fair value of plan assets, end of year	—	—
Funded status at end of year	$ (673)	$ (681)
Amounts recognized in the Consolidated Balance Sheets at January 30, 2021 and February 1, 2020		
Accounts payable and accrued liabilities	$ (49)	$ (55)
Other liabilities	(624)	(626)
	$ (673)	$ (681)
Amounts recognized in accumulated other comprehensive loss at January 30, 2021 and February 1, 2020		
Net actuarial loss	$ 301	$ 283
Prior service cost	6	6
	$ 307	$ 289

Schedule of Net Periodic Benefit Costs

Net pension costs, settlement charges and other amounts recognized in other comprehensive loss for the supplementary retirement plan included the following actuarially determined components:

	2020	2019	2018
		(millions)	
Net Periodic Pension Cost			
Service cost	$ —	$ —	$ —
Interest cost	14	21	23
Amortization of net actuarial loss	12	9	7
Amortization of prior service cost	—	—	1
	26	30	31
Settlement charges	10	13	10
Other Changes in Plan Assets and Projected Benefit Obligation Recognized in Other Comprehensive Loss			
Net actuarial loss (gain)	40	87	(9)
Amortization of net actuarial loss	(12)	(9)	(7)
Amortization of prior service cost	—	—	(1)
Settlement charges	(10)	(13)	(10)
	18	65	(27)
Total recognized	$ 54	$ 108	$ 14

Weighted Average Assumptions

The following weighted average assumption was used to determine the projected benefit obligations for the supplementary retirement plan at January 30, 2021 and February 1, 2020:

	2020	2019

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Discount rate	2.51%	2.89%

The following weighted average assumption was used to determine net pension costs for the supplementary retirement plan:

	2020	2019	2018
Discount rate used to measure interest cost	1.65% - 2.44%	2.65% - 3.69%	3.39% - 4.09%

Estimated Future Benefit Payments

The following benefit payments are estimated to be funded by the Company and paid from the supplementary retirement plan:

	(millions)
Fiscal year	
2021	$ 49
2022	49
2023	47
2024	44
2025	44
2026-2030	200

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Postretirement Health Care and Life Insurance Benefits (Tables) - Other Postretirement Benefits Plan [Member]

12 Months Ended

Jan. 30, 2021

Reconciliation of Benefit Obligations, Plan Assets, and Funded Status Pension Plan

The following provides a reconciliation of benefit obligations, plan assets, and funded status of the postretirement obligations as of January 30, 2021 and February 1, 2020:

	2020	2019
	(millions)	
Change in accumulated postretirement benefit obligation		
Accumulated postretirement benefit obligation, beginning of year	$ 133	$ 137
Service cost	—	—
Interest cost	2	5
Actuarial loss (gain)	(6)	5
Medicare Part D subsidy	—	—
Benefits paid	(10)	(14)
Accumulated postretirement benefit obligation, end of year	119	133
Change in plan assets		
Fair value of plan assets, beginning of year	—	—
Company contributions	10	14
Benefits paid	(10)	(14)
Fair value of plan assets, end of year	—	—
Funded status at end of year	$ (119)	$ (133)
Amounts recognized in the Consolidated Balance Sheets at January 30, 2021 and February 1, 2020		
Accounts payable and accrued liabilities	$ (13)	$ (14)
Other liabilities	(106)	(119)
	$ (119)	$ (133)
Amounts recognized in accumulated other comprehensive loss at January 30, 2021 and February 1, 2020		
Net actuarial gain	$ (32)	$ (30)
Prior service credit	(7)	(8)
	$ (39)	$ (38)

Schedule of Net Periodic Benefit Costs

Net postretirement benefit costs and other amounts recognized in other comprehensive loss included the following actuarially determined components:

	2020	2019	2018
		(millions)	
Net Periodic Postretirement Benefit Cost			
Service cost	$ —	$ —	$ —
Interest cost	2	5	5
Amortization of net actuarial gain	(4)	(6)	(5)
Amortization of prior service credit	(1)	(1)	(1)
	(3)	(2)	(1)
Other Changes in Plan Assets and Projected Benefit Obligation Recognized in Other Comprehensive Loss			
Net actuarial loss (gain)	(6)	5	(11)

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Amortization of net actuarial gain	4	6	5
Amortization of prior service credit	1	1	1
Prior service credit	—	—	—
	(1)	12	(5)
Total recognized	$ (4)	$ 10	$ (6)

Weighted Average Assumptions

The following weighted average assumption was used to determine the accumulated postretirement benefit obligations at January 30, 2021 and February 1, 2020:

	2020	2019
Discount rate	2.32%	2.81%

The following weighted average assumption was used to determine the net postretirement benefit costs for the postretirement obligations:

	2020	2019	2018
Discount rate used to measure interest cost	2.30%	3.57%	3.28%

Schedule of Health Care Cost Trend Rates

The following provides the assumed health care cost trend rates related to the Company's accumulated postretirement benefit obligations at January 30, 2021 and February 1, 2020:

	2020	2019
Health care cost trend rates assumed for next year	4.9% - 8.0%	5.25% - 8.63%
Rates to which the cost trend rate is assumed to decline (the ultimate trend rate)	4.5%	4.5%
Year that the rate reaches the ultimate trend rate	2029	2027

Estimated Future Benefit Payments

The following table reflects the benefit payments estimated to be funded by the Company and paid from the accumulated postretirement benefit obligations and estimated federal subsidies expected to be received under the Medicare Prescription Drug Improvement and Modernization Act of 2003:

	Expected Benefit Payments (millions)
Fiscal Year	
2021	$ 13
2022	12
2023	11
2024	10
2025	9
2026-2030	36

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Stock Based Compensation (Tables)

12 Months Ended Jan. 30, 2021

Components of Stock Based Compensation Expense

Stock-based compensation expense included the following components:

	2020	2019	2018
		(millions)	
Stock options	$ 8	$ 15	$ 24
Restricted stock units	23	23	39
	$ 31	$ 38	$ 63

Weighted Average Assumption Used To Estimate Fair Value of Stock Options

There were no grants of stock options during 2020. The fair value of stock options granted during 2019 and 2018 and the weighted average assumptions used to estimate the fair value are as follows:

	2019	2018
Weighted average grant date fair value of stock options granted during the period	$ 5.11	$ 7.43
Dividend yield	6.3%	5.2%
Expected volatility	40.6%	41.1%
Risk-free interest rate	2.4%	2.7%
Expected life	5.5 years	5.6 years

Schedule of Stock Option Activity

Activity related to stock options for 2020 is as follows:

	Shares	Weighted Average Exercise Price	Weighted Average Remaining Contractual Life	Aggregate Intrinsic Value
	(thousands)		(years)	(millions)
Outstanding, beginning of period	18,499	$ 39.77		
Granted	—	—		
Canceled or forfeited	(2,154)	32.84		
Exercised	—	—		
Outstanding, end of period	16,345	$ 40.69		
Exercisable, end of period	14,357	$ 42.74	3.6	$ —
Options expected to vest	1,371	$ 25.84	7.4	$ —

Additional Information Relating to Stock Options

Additional information relating to stock options is as follows:

	2020	2019	2018
		(millions)	
Intrinsic value of options exercised	$ —	$ 10	$ 27
Cash received from stock options exercised	—	6	45

Restricted Stock Units [Member] Activity Related to Restricted Stock and Restricted Stock Units

The weighted average grant date fair values of performance-based and time-based restricted stock units granted during 2020, 2019 and 2018 are as follows:

	2020	2019	2018
Restricted stock units (performance-based)	$ 6.24	$ 24.28	$ 30.64

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Restricted stock units (time-based)	6.96	17.81	25.57

Schedule of Nonvested Restricted Stock Units Activity

Activity related to restricted stock units for 2020 is as follows:

	Shares	Weighted Average Grant Date Fair Value
	(thousands)	
Nonvested, beginning of period	4,747	$ 23.37
Granted – performance-based	1,553	6.24
Performance adjustment	(508)	30.48
Granted – time-based	6,216	6.96
Forfeited	(830)	21.43
Vested	(1,426)	23.54
Nonvested, end of period	9,752	$ 9.95

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Shareholders' Equity (Tables)

Stockholders Equity Note [Abstract]

Changes in the Company's Common Stock Issued and Outstanding

12 Months Ended Jan. 30, 2021

Changes in the Company's common stock issued and outstanding, including shares held by the Company's treasury, are as follows:

		Treasury Stock			
	Common Stock Issued	Deferred Compensation Plans	Other	Total	Common Stock Outstanding
		(thousands)			
Balance at February 3, 2018	333,606	(946)	(27,895)	(28,841)	304,765
Stock issued under stock plans		(106)	2,756	2,650	2,650
Stock repurchases			(6)	(6)	(6)
Deferred compensation plan distributions		111		111	111
Balance at February 2, 2019	333,606	(941)	(25,145)	(26,086)	307,520
Stock issued under stock plans		(130)	1,510	1,380	1,380
Stock repurchases			(38)	(38)	(38)
Deferred compensation plan distributions		169		169	169
Balance at February 1, 2020	333,606	(902)	(23,673)	(24,575)	309,031
Stock issued under stock plans		(127)	1,577	1,450	1,450
Stock repurchases			(79)	(79)	(79)
Deferred compensation plan distributions		98		98	98
Balance at January 30, 2021	333,606	(931)	(22,175)	(23,106)	310,500

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Fair Value Measurements and Concentrations of Credit Risk (Tables)

12 Months Ended

Jan. 30, 2021

Fair Value By Fair Value Hierarchy Level Extensible List [Abstract]

Fair Value of Plan Assets Measured on a Recurring Basis

The following table shows the Company's financial assets that are required to be measured at fair value on a recurring basis, by level within the hierarchy as defined by applicable accounting standards:

	January 30, 2021				February 1, 2020			
		Fair Value Measurements				Fair Value Measurements		
	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
	(millions)							
Marketable equity and debt securities	$100	$ 37	$ 63	$ —	$132	$ 34	$ 98	$ —

Estimated Fair Values of Company's Long Term Debt

The following table shows the estimated fair value of the Company's long-term debt, excluding capital leases and other obligations:

	January 30, 2021			February 1, 2020		
	Notional Amount	Carrying Amount	Fair Value	Notional Amount	Carrying Amount	Fair Value
	(millions)					
Long-term debt	$ 4,454	$ 4,407	$ 4,320	$ 3,607	$ 3,621	3,702

Fair Value Measurements, Nonrecurring Basis

The following table shows certain of the Company's long-lived assets, which includes tangible and intangible assets, that were measured at fair value on a nonrecurring basis during 2020 and 2019:

	January 30, 2021				February 1, 2020			
		Fair Value Measurements				Fair Value Measurements		
	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)	Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
	(millions)							
Long-lived assets	$ 95	$ —	$ —	$ 95	$ 129	$ —	$ —	$ 129
Goodwill	828	—	—	828	—	—	—	—

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Earnings (Loss) Per Share (Tables)

Earnings Per Share [Abstract]

Computation of Basic and Diluted Earnings (Loss) Per Share

12 Months Ended Jan. 30, 2021

The following table sets forth the computation of basic and diluted earnings (loss) per share attributable to Macy's, Inc. shareholders:

	2020		2019		2018	
	Net Loss	Shares	Net Income	Shares	Net Income	Shares
	(millions, except per share data)					
Net income (loss) attributable to Macy's, Inc.						
Shareholders and average number of shares outstanding	$(3,944)	310.2	$ 564	308.8	$1,108	306.8
Shares to be issued under deferred compensation and other plans	—	1	—	0.9	—	0.9
	$(3,944)	311.1	$ 564	309.7	$1,108	307.7
Basic earnings (loss) per share attributable to Macy's,Inc. shareholders	$(12.68)		$1.82		$3.60	
Effect of dilutive securities:						
Stock options and restricted stock units	—	—	—	1.7	—	3.7
	$(3,944)	311.1	$ 564	311.4	$1,108	311.4
Diluted earnings (loss) per share attributable to Macy's, Inc. shareholders	$(12.68)		$1.81		$3.56	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Quarterly Results (unaudited) (Tables)

Quarterly Financial Data [Abstract]

Unaudited Quarterly Results for the Last Two Years

12 Months Ended Jan. 30, 2021

Unaudited quarterly results for the last two years were as follows:

	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
	(millions, except per share data)			
2020:				
Net sales	$ 3,017	$ 3,559	$ 3,990	$ 6,780
Credit card revenues, net	131	168	195	258
Cost of sales	(2,501)	(2,718)	(2,569)	(4,498)
Selling, general and administrative expenses	(1,598)	(1,398)	(1,726)	(2,045)
Gains on sale of real estate	16	—	3	40
Restructuring, impairment, store closing and other costs	(3,184)	(242)	(20)	(134)
Benefit plan income, net	9	12	16	17
Settlement charges	—	(38)	(26)	(19)
Net income (loss)	(3,581)	(431)	(91)	160
Basic earnings (loss) per share	(11.53)	(1.39)	(0.29)	0.51
Diluted earnings (loss) per share	(11.53)	(1.39)	(0.29)	0.50
2019:				
Net sales	$ 5,504	$ 5,546	$ 5,173	$ 8,337
Credit card revenues, net	172	176	183	239
Cost of sales	(3,403)	(3,395)	(3,106)	(5,266)
Selling, general and administrative expenses	(2,112)	(2,177)	(2,202)	(2,509)
Gains on sale of real estate	43	7	17	95
Restructuring, impairment, store closing and other costs	(1)	(2)	(13)	(337)
Benefit plan income, net	7	8	8	8
Settlement charges	—	—	(12)	(46)
Net income	136	86	2	340
Basic earnings per share	0.44	0.28	0.01	1.10
Diluted earnings per share	0.44	0.28	0.01	1.09

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Organization and Summary of Significant Accounting Policies (Narrative) (Details) $ in Millions	12 Months Ended Jan. 30, 2021 USD ($) State Segment	Feb. 01, 2020 USD ($)
Organization And Summary Of Significant Accounting Policies [Line Items]		
Number of states in which entity operates | State	43	
Number of reportable segments | Segment	1	
Receivables	$ 276	$ 409
Buildings and Building Equipment [Member] | Minimum [Member]		
Organization And Summary Of Significant Accounting Policies [Line Items]		
Estimated useful life in years	15 years	
Buildings and Building Equipment [Member] | Maximum [Member]		
Organization And Summary Of Significant Accounting Policies [Line Items]		
Estimated useful life in years	50 years	
Fixtures and Equipment [Member] | Minimum [Member]		
Organization And Summary Of Significant Accounting Policies [Line Items]		
Estimated useful life in years	3 years	
Fixtures and Equipment [Member] | Maximum [Member]		
Organization And Summary Of Significant Accounting Policies [Line Items]		
Estimated useful life in years	15 years	
Software and Software Development [Member] | Minimum [Member]		
Organization And Summary Of Significant Accounting Policies [Line Items]		
Estimated useful life in years	4 years	
Software and Software Development [Member] | Maximum [Member]		
Organization And Summary Of Significant Accounting Policies [Line Items]		
Estimated useful life in years	5 years	
Cash and Cash Equivalents [Member]		
Organization And Summary Of Significant Accounting Policies [Line Items]		
Credit card sales transactions settled early	$ 92	$ 118

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Organization and Summary of Significant Accounting Policies (Summary of Advertising and Promotional Costs and Cooperative Advertising Allowances) (Details) - USD ($) $ in Millions	3 Months Ended								12 Months Ended		
	Jan. 30, 2021	Oct. 31, 2020	Aug. 01, 2020	May 02, 2020	Feb. 01, 2020	Nov. 02, 2019	Aug. 03, 2019	May 04, 2019	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Organization Consolidation And Presentation Of Financial Statements [Abstract]											
Gross advertising and promotional costs									$ 907	$ 1,330	$ 1,358
Cooperative advertising allowances									89	188	196
Advertising and promotional costs, net of cooperative advertising allowances									818	1,142	1,162
Net sales	$ 6,780	$ 3,990	$ 3,559	$ 3,017	$ 8,337	$ 5,173	$ 5,546	$ 5,504	$ 17,346	$ 24,560	$ 24,971
Advertising and promotional costs, net of cooperative advertising allowances, as a percent to net sales									4.70%	4.60%	4.70%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Impact of COVID-19 (Details) $ in Millions	1 Months Ended Jun. 30, 2020 USD ($) employee	3 Months Ended Aug. 01, 2020 USD ($)	12 Months Ended Jan. 30, 2021 USD ($)
Unusual Or Infrequent Item [Line Items]			
Total financing activities, COVID-19	$ 4,500		
Notes subject to exchange and consent offer		$ 465	
Headcount reduction, COVID-19 | employee	3,900		
Restructuring expense, COVID-19		$ 154	
Tax carryback rate, COVID-19			35.00%
Effective Income Tax Rate Reconciliation, at Federal Statutory Income Tax Rate, Percent			21.00%
Income tax receivable, COVID-19			$ 520
Employee retention payroll tax credits, COVID-19			60
Deferred Employer Portion of Social Security Taxes, COVID-19			134
Revolving Credit Facility [Member]			
Unusual Or Infrequent Item [Line Items]			
Proceeds from Lines of Credit			$ 1,500

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Revenue (Narrative) (Details) - USD ($) $ in Millions	3 Months Ended								12 Months Ended				
	Jan. 30, 2021	Oct. 31, 2020	Aug. 01, 2020	May 02, 2020	Feb. 01, 2020	Nov. 02, 2019	Aug. 03, 2019	May 04, 2019	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019	Feb. 27, 2021	Feb. 03, 2018
Net sales	$ 6,780	$ 3,990	$ 3,559	$ 3,017	$ 8,337	$ 5,173	$ 5,546	$ 5,504	$ 17,346	$ 24,560	$ 24,971		
Contract with Customer, Liability, Current	616				839				$ 616	$ 839	$ 856		$ 906
Macy's sales to total Company sales									89.00%	88.00%	89.00%		
Percentage of digital sales									44.00%	25.00%	23.00%		
Contract with Customer, Refund Liability	159				213				$ 159	$ 213			
Contract with Customer, Right to Recover Product	103				147				103	147			
Breakage income related to changes in breakage rate estimates									30		$ 40		
Credit card revenues, net	$ 258	$ 195	$ 168	$ 131	$ 239	$ 183	$ 176	$ 172	751	771	768		
Amount Received Under Agreement									$ 882	$ 985	$ 966		
Minimum [Member]													
Sales decrease benchmark percentage									34.00%				
Minimum [Member] | Subsequent Event [Member]													
Sales decrease percentage												34.00%	
Credit Card Intermediary [Member]													
Agreement Renewal Option Number of Years									3 years				

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Revenue (Sales From Merchandise Category) (Details) - USD ($) $ in Millions	3 Months Ended								12 Months Ended		
	Jan. 30, 2021	Oct. 31, 2020	Aug. 01, 2020	May 02, 2020	Feb. 01, 2020	Nov. 02, 2019	Aug. 03, 2019	May 04, 2019	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Net sales	$ 6,780	$ 3,990	$ 3,559	$ 3,017	$ 8,337	$ 5,173	$ 5,546	$ 5,504	$ 17,346	$ 24,560	$ 24,971
Women's Accessories, Intimate Apparel, Shoes, Cosmetics and Fragrances [Member]											
Net sales									7,206	9,454	9,457
Women's Apparel [Member]											
Net sales									2,909	5,411	5,642
Men's and Kids' [Member]											
Net sales									3,486	5,628	5,699
Home/Other [Member]											
Net sales									$ 3,745	$ 4,067	$ 4,173

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Revenue (Changes in the Liability for Unredeemed Gift Cards and Customer Loyalty Program) (Details) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Revenue From Contract With Customer [Abstract]			
Balance, beginning of year	$ 839	$ 856	$ 906
Liabilities issued but not redeemed	262	554	570
Revenue recognized from beginning liability	(485)	(571)	(620)
Balance, end of year	$ 616	$ 839	$ 856

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Restructuring, Impairment, Store Closing and Other Costs - Schedule of Restructuring, Impairment, Store Closing and Other Costs (Income) (Details) - USD ($) $ in Millions	3 Months Ended								12 Months Ended			
	Jan. 30, 2021	Oct. 31, 2020	Aug. 01, 2020	May 02, 2020	Feb. 01, 2020	Nov. 02, 2019	Aug. 03, 2019	May 04, 2019	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019	Feb. 03, 2018
Restructuring Costs And Asset Impairment Charges [Abstract]												
Asset Impairments									$ 3,280	$ 197	$ 64	
Restructuring									224	123	80	$ 80
Other									75	34	(8)	
Total	$ 134	$ 20	$ 242	$ 3,184	$ 337	$ 13	$ 2	$ 1	$ 3,579	$ 354	$ 136	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Restructuring, Impairment, Store Closing and Other Costs - Narrative (Details) $ in Millions	3 Months Ended			12 Months Ended			
	Feb. 04, 2020 Store	Aug. 01, 2020 USD ($)	May 02, 2020 USD ($)	Jan. 30, 2021 USD ($) Store	Feb. 01, 2020 USD ($) Store	Feb. 02, 2019 USD ($) Store	Feb. 03, 2018 USD ($)
Restructuring Cost And Reserve [Line Items]							
Asset Impairments				$ 3,280	$ 197	$ 64	
Goodwill impairment, COVID-19				3,080			
Tangible Asset Impairment, COVID-19				$ 200			
Restructuring expense, COVID-19		$ 154					
Number of stores closed | Store				37	30	10	
Planned store closings | Store	125						
Restructuring				$ 224	$ 123	$ 80	$ 80
Macy's Reporting Unit							
Restructuring Cost And Reserve [Line Items]							
Goodwill impairment, COVID-19			$ 2,982	2,982			
Bluemercury Reporting Unit							
Restructuring Cost And Reserve [Line Items]							
Goodwill impairment, COVID-19			$ 98	$ 98			

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Restructuring, Impairment, Store Closing and Other Costs - Summary of Restructuring and Other Cash Activity (Details) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Restructuring Cost And Reserve [Line Items]			
Beginning Balance	$ 113		
Additions charged to expense	75	$ 34	$ (8)
Ending Balance	27	113	
Polaris Strategy			
Restructuring Cost And Reserve [Line Items]			
Beginning Balance	124	0	
Additions charged to expense	72	157	
Cash payments	(180)	(33)	
Ending Balance	16	124	0
Polaris Strategy | Employee Severance			
Restructuring Cost And Reserve [Line Items]			
Beginning Balance	115	0	
Additions charged to expense	55	121	
Cash payments	(156)	(6)	
Ending Balance	14	115	0
Polaris Strategy | Other Restructuring			
Restructuring Cost And Reserve [Line Items]			
Beginning Balance	9	0	
Additions charged to expense	17	36	
Cash payments	(24)	(27)	
Ending Balance	$ 2	$ 9	$ 0

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Properties and Leases (Property, Plant and Equipment) (Details) - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020
Property, Plant and Equipment [Line Items]		
Land	$ 1,390	$ 1,436
Fixtures and equipment	4,032	4,402
Property, plant and equipment, gross	10,340	11,025
Less accumulated depreciation and amortization	4,400	4,392
Property, plant and equipment, net	5,940	6,633
Buildings on Owned Land [Member]		
Property, Plant and Equipment [Line Items]		
Buildings and Improvements, Gross	3,650	3,822
Property Subject to Operating Lease [Member]		
Property, Plant and Equipment [Line Items]		
Buildings and Improvements, Gross	$ 1,268	$ 1,365

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Properties and Leases (Narrative) (Details) $ in Millions	12 Months Ended Jan. 30, 2021 USD ($)
Guarantee Obligations [Line Items]	
Minimum operating period of some stores	15 years
Property Lease Guarantee [Member]	
Guarantee Obligations [Line Items]	
Potential lease extension date of divested business	2070
Future minimum lease payments	$ 211

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Properties and Leases Property and Leases (Right of Use Asset and Liabilities) (Details) (Details) - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020
Right Of Use Assets And Liabilities Details [Abstract]		
Finance Lease, Right-of-Use Asset	$ 12	$ 13
Operating Lease, Right-of-Use Asset	2,866	2,655
Total Right of Use Asset	2,878	2,668
Finance Lease, Liability, Current	2	2
Operating Lease, Liability, Current	$ 198	$ 331
Operating Lease, Liability, Current, Statement of Financial Position [Extensible List]	Accounts payable and accrued liabilities	Accounts payable and accrued liabilities
Finance Lease, Liability, Noncurrent	$ 19	$ 21
Operating Lease, Liability, Noncurrent	$ 3,166	$ 2,897
Operating Lease, Liability, Noncurrent, Statement of Financial Position [Extensible List]	Long-Term Lease Liabilities	Long-Term Lease Liabilities
Total lease liabilities	$ 3,385	$ 3,251
Accumulated Amortization, Finance Leases	13	12
Finance Lease Liability, non-lease component noncurrent	2	2
Finance Lease Asset, Non-Lease Component	2	2
Operating Lease Asset, Non-Lease Component	383	403
Operating Lease Liability, Non-Lease Component, Current	35	36
Operating Lease Liability, Non-Lease Component, Non-Current	$ 384	$ 397

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Properties and Leases (Rental Expense) (Details) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Property Plant And Equipment And Leases Of Lessee [Abstract]			
Operating Lease, Expense, Non-Lease Component	$ 87	$ 83	
Operating Lease, Cost	376	364	
Variable Lease, Cost	45	54	
Operating Lease, Expense	421	418	
Sublease Income	(1)	(2)	
Lease, Cost	420	416	
Personal property – Operating leases	$ 7	$ 8	$ 9
Minimum rentals, Operating leases			317
Contingent rentals, Operating leases			11
Lease and rental expense, Gross			328
Operating leases, less income from subleases			(1)
Lease and Rental Expense			$ 327

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Properties and Leases (Lease Liability Maturity Table) (Details) - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020
Finance Lease, Liability, Payment, Due [Abstract]		
2021	$ 3	
2022	3	
2023	3	
2024	3	
2025	3	
After 2025	16	
Total lease payments, Finance	31	
Less amount representing interest, Finance	10	
Finance Lease, Liability	21	
Lessee, Operating Lease, Liability, Payment, Due [Abstract]		
2021	239	
2022	350	
2023	344	
2024	334	
2025	329	
After 2025	5,443	
Total lease payments, Operating	7,039	
Less amount representing interest, Operating	3,675	
Operating Lease, Liability	3,364	
Total Lease Liabilities, Payments Due [Abstract]		
2021	242	
2022	353	
2023	347	
2024	337	
2025	332	
After 2025	5,459	
Total lease payments, Finance and Operating	7,070	
Less amount representing interest, Finance and Operating	3,685	
Total lease liabilities	3,385	$ 3,251
Lessee, Operating Lease, Option to Extend, Reasonably Certain	3,063	
Lessee, Operating Lease, Lease Not Yet Commenced, Liability Incurred	2	
Operating Lease, Payment, Non-Lease Component	1,151	
Operating Lease, Payment, Non-Lease Component, Option to Extend, Reasonably Certain	$ 840	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Properties and Leases Property and Leases (Additional Information Regarding Assumptions) (Details) (Details) - USD ($) $ in Millions	12 Months Ended	
	Jan. 30, 2021	Feb. 01, 2020
Property And Leases Supplemental Information On Assumptions [Abstract]		
Finance Lease, Weighted Average Remaining Lease Term	12 years 1 month 6 days	12 years 8 months 12 days
Operating Lease, Weighted Average Remaining Lease Term	22 years 4 months 24 days	23 years 3 months 18 days
Finance Lease, Weighted Average Discount Rate, Percent	6.70%	6.69%
Operating Lease, Weighted Average Discount Rate, Percent	6.32%	6.53%
Operating Lease, Payments	$ 521	$ 363
Finance Lease, Interest Payment on Liability	4	2
Right-of-Use Asset Obtained in Exchange for Operating Lease Liability	$ 430	$ 216

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Goodwill and Other Intangible Assets - Company's Goodwill and Other Intangible Assets (Details) - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020
Finite And Indefinite Lived Intangible Asset [Line Items]		
Goodwill	$ 9,290	$ 9,290
Accumulated impairment losses	(8,462)	(5,382)
Net goodwill, Non-amortizing intangible assets	828	3,908
Tradenames	403	403
Net non-amortizing intangible assets	1,231	4,311
Favorable leases and other contractual assets	5	5
Finite-lived tradenames, gross	43	43
Amortizing intangible assets, gross	48	48
Accumulated amortization	(14)	(12)
Net amortizing intangible assets	34	36
Capitalized Computer Software, Gross	1,136	1,262
Capitalized Computer Software, Accumulated Amortization	(645)	(620)
Capitalized Computer Software, Net	491	642
Finite-Lived Intangible Assets [Member]		
Finite And Indefinite Lived Intangible Asset [Line Items]		
Accumulated amortization	(1)	(1)
Tradenames [Member]		
Finite And Indefinite Lived Intangible Asset [Line Items]		
Accumulated amortization	$ (13)	$ (11)

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Goodwill and Other Intangible Assets - Narrative (Details) - USD ($) $ in Millions	3 Months Ended	12 Months Ended		
	May 02, 2020	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Finite And Indefinite Lived Intangible Asset [Line Items]				
Goodwill impairment, COVID-19		$ 3,080		
Intangible amortization expense		2	$ 3	$ 10
Capitalized Computer Software, Amortization		268	285	$ 296
Capitalized Computer Software, Gross		$ 1,136	$ 1,262	
Tradenames [Member]				
Finite And Indefinite Lived Intangible Asset [Line Items]				
Acquired Finite-lived Intangible Assets, Weighted Average Useful Life		20 years		
Computer Software, Intangible Asset [Member]				
Finite And Indefinite Lived Intangible Asset [Line Items]				
Capitalized Computer Software, Gross		$ 65		
Macy's Reporting Unit				
Finite And Indefinite Lived Intangible Asset [Line Items]				
Goodwill impairment, COVID-19	$ 2,982	2,982		
Bluemercury Reporting Unit				
Finite And Indefinite Lived Intangible Asset [Line Items]				
Goodwill impairment, COVID-19	$ 98	$ 98		

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Goodwill and Other Intangible Assets - Future Estimated Intangible Amortization Expense (Details) $ in Millions	Jan. 30, 2021 USD ($)
Finite Lived Intangible Assets [Line Items]	
2021	$ 2
2022	2
2023	2
2024	2
2025	2
Computer Software, Intangible Asset [Member]	
Finite Lived Intangible Assets [Line Items]	
2021	214
2022	132
2023	63
2024	17
2025	$ 0

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Financing (Schedule of Company Debt) (Details) - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Short-term Debt	$ 452	$ 539	
Unamortized debt issue costs and discount	(77)	(20)	
3.875% Senior notes due 2022 [Member]			
Short-term Debt	$ 450	$ 0	
Debt instrument interest rate, stated percentage	3.875%	3.875%	
3.45% senior notes due 2021 [Member]			
Short-term Debt	$ 0	$ 500	
Debt instrument interest rate, stated percentage	3.45%	3.45%	
10.25% Senior Debentures Due 2021 [Member]			
Short-term Debt	$ 0	$ 33	
Debt instrument interest rate, stated percentage	10.25%	10.25%	
Current portion of other long-term obligations [Member]			
Short-term Debt	$ 2	$ 6	
8.375% Senior secured notes due 2025 [Member]			
Debt instrument, principal outstanding	$ 1,300	$ 0	
Debt instrument interest rate, stated percentage	8.375%	8.375%	
6.65% Senior secured debentures due 2024 [Member]			
Debt instrument, principal outstanding	$ 81	$ 0	
Debt instrument interest rate, stated percentage	6.65%	6.65%	
6.7% Senior secured debentures due 2028 [Member]			
Debt instrument, principal outstanding	$ 74	$ 0	
Debt instrument interest rate, stated percentage	6.70%	6.70%	
8.75% Senior secured debentures due 2029 [Member]			
Debt instrument, principal outstanding	$ 13	$ 0	
Debt instrument interest rate, stated percentage	8.75%	8.75%	
7.875% Senior secured debentures due 2030 [Member]			
Debt instrument, principal outstanding	$ 5	$ 0	
Debt instrument interest rate, stated percentage	7.875%	7.875%	
6.9% Senior secured debentures due 2032 [Member]			
Debt instrument, principal outstanding	$ 5	$ 0	
Debt instrument interest rate, stated percentage	6.90%	6.90%	
6.7% Senior secured debentures due 2034 [Member]			
Debt instrument, principal outstanding	$ 183	$ 0	
Debt instrument interest rate, stated percentage	6.70%	6.70%	
9.5% Amortizing Debentures Due 2021 [Member]			
Debt instrument, principal outstanding	$ 0	$ 2	
Debt instrument interest rate, stated percentage	9.50%	9.50%	
9.75% Amortizing Debentures Due 2021 [Member]			
Debt instrument, principal outstanding	$ 0	$ 1	
Debt instrument interest rate, stated percentage	9.75%	9.75%	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

3.875% Senior notes due 2022 [Member]			
Debt instrument, principal outstanding	$ 0	$ 450	
Debt instrument interest rate, stated percentage	3.875%	3.875%	
2.875% Senior notes due 2023 [Member]			
Debt instrument, principal outstanding	$ 640	$ 640	
Debt instrument interest rate, stated percentage	2.875%	2.875%	
4.375% Senior notes due 2023 [Member]			
Debt instrument, principal outstanding	$ 210	$ 210	
Debt instrument interest rate, stated percentage	4.375%	4.375%	
3.625% senior notes due 2024 [Member]			
Debt instrument, principal outstanding	$ 500	$ 500	
Debt instrument interest rate, stated percentage	3.625%	3.625%	
4.5% senior notes due 2034[Member]			
Debt instrument, principal outstanding	$ 367	$ 367	
Debt instrument interest rate, stated percentage	4.50%	4.50%	
6.375% Senior notes due 2037 [Member]			
Debt instrument, principal outstanding	$ 192	$ 192	
Debt instrument interest rate, stated percentage	6.375%	6.375%	6.375%
5.125% Senior Notes Due 2042 [Member]			
Debt instrument, principal outstanding	$ 250	$ 250	
Debt instrument interest rate, stated percentage	5.125%	5.125%	
4.3% Senior notes due 2043 [Member]			
Debt instrument, principal outstanding	$ 250	$ 250	
Debt instrument interest rate, stated percentage	4.30%	4.30%	
6.65% senior debentures due 2024 [Member]			
Debt instrument, principal outstanding	$ 41	$ 122	
Debt instrument interest rate, stated percentage	6.65%	6.65%	6.65%
7.6% Senior Debentures Due 2025 [Member]			
Debt instrument, principal outstanding	$ 24	$ 24	
Debt instrument interest rate, stated percentage	7.60%	7.60%	
6.79% Senior Debentures Due 2027 [Member]			
Debt instrument, principal outstanding	$ 71	$ 71	
Debt instrument interest rate, stated percentage	6.79%	6.79%	6.79%
7.0% Senior Debentures Due 2028 [Member]			
Debt instrument, principal outstanding	$ 105	$ 105	
Debt instrument interest rate, stated percentage	7.00%	7.00%	
6.7% Senior Debentures Due 2028 [Member]			
Debt instrument, principal outstanding	$ 29	$ 103	
Debt instrument interest rate, stated percentage	6.70%	6.70%	6.70%
6.9% senior debentures due 2029 [Member]			
Debt instrument, principal outstanding	$ 79	$ 79	
Debt instrument interest rate, stated percentage	6.90%	6.90%	6.90%
8.75% Senior Debentures Due 2029 [Member]			
Debt instrument, principal outstanding	$ 0	$ 13	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Debt instrument interest rate, stated percentage	8.75%	8.75%	8.75%
7.875% Senior Debentures Due 2030 [Member]			
Debt instrument, principal outstanding	$ 5	$ 10	
Debt instrument interest rate, stated percentage	7.875%	7.875%	7.875%
6.9% Senior Debentures Due 2032 [Member]			
Debt instrument, principal outstanding	$ 12	$ 17	
Debt instrument interest rate, stated percentage	6.90%	6.90%	6.90%
6.7% Senior debentures due 2034 [Member]			
Debt instrument, principal outstanding	$ 18	$ 201	
Debt instrument interest rate, stated percentage	6.70%	6.70%	6.70%
Premium on acquired debt [Member]			
Debt Instrument, Unamortized Premium, Noncurrent	$ 30	$ 34	
Entire Long Term Debt [Member]			
Debt instrument, principal outstanding	$ 4,407	$ 3,621	
Premium on acquired debt [Member] | Minimum [Member]			
Debt instrument interest rate, effective percentage	5.76%	5.76%	
Premium on acquired debt [Member] | Maximum [Member]			
Debt instrument interest rate, effective percentage	7.144%	7.144%	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Financing (Schedule of Interest Expense and Losses on Early Retirement of Debt) (Details) - USD ($) $ in Millions	3 Months Ended		9 Months Ended	12 Months Ended		
	Feb. 01, 2020	Feb. 02, 2019	Nov. 03, 2018	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Debt Disclosure [Abstract]						
Interest on debt				$ 273	$ 211	$ 269
Amortization of debt premium				(4)	(5)	(7)
Amortization of financing costs and debt discount				23	6	7
Interest on capitalized leases				1	2	2
Interest expense, gross				293	214	271
Less interest capitalized on construction				9	9	10
Interest expense				284	205	261
Losses on early retirement of debt	$ (30)	$ 28	$ 5	$ 0	$ 30	$ 33

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Financing (Narrative) (Details) - USD ($)	Mar. 17, 2021	Jun. 08, 2020	Aug. 01, 2020	3 Months Ended Feb. 01, 2020	Feb. 02, 2019	9 Months Ended Nov. 03, 2018	12 Months Ended Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Line of Credit Facility, Current Borrowing Capacity							$ 1,500,000,000		
Line of Credit Facility, Maximum Borrowing Capacity							1,750,000,000		
Extinguishment of debt				$ 525,000,000	$ 750,000,000	$ 344,000,000			
Debt Instrument, Repurchase Amount				553,000,000	789,000,000	354,000,000		$ 553,000,000	$ 789,000,000
Losses on early retirement of debt				30,000,000	$ (28,000,000)	$ (5,000,000)	$ 0	(30,000,000)	(33,000,000)
Amount Of Outstanding Debt Repaid At Maturity								$ 533,000,000	$ 36,000,000
Credit Agreement maturity date							May 09, 2024	May 06, 2021	
Prepaid expenses and other current assets pledged as collateral for debt security				37,000,000				$ 37,000,000	
Other Standby and Commercial Letters of Credit [Member]									
Debt instrument, principal outstanding				34,000,000			$ 142,000,000	34,000,000	
Minimum [Member]									
Line of Credit Facility, Current Borrowing Capacity							1,000,000		
New 2024 Notes									
Debt instrument interest rate, stated percentage			6.65%						
Debt instrument, principal outstanding			$ 81,000,000						
Old 2024 Notes									
Debt instrument interest rate, stated percentage			6.65%						
Debt instrument, principal outstanding			$ 41,000,000						
Debt subject to consent offer			$ 85,000,000						
New 2028 Notes									
Debt instrument interest rate, stated percentage			6.70%						
Debt instrument, principal outstanding			$ 74,000,000						
Old 2028 Notes									
Debt instrument interest rate, stated percentage			6.70%						
Debt instrument, principal outstanding			$ 29,000,000						
Debt subject to consent offer			$ 77,000,000						
New 2029 Notes									
Debt instrument interest rate, stated percentage			8.75%						
Debt instrument, principal outstanding			$ 13,000,000						
Old 2029 Notes									

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Debt instrument interest rate, stated percentage		8.75%		
Debt subject to consent offer		$ 13,000,000		
New 2030 Notes				
Debt instrument interest rate, stated percentage		7.875%		
Debt instrument, principal outstanding		$ 5,000,000		
Old 2030 Notes				
Debt instrument interest rate, stated percentage		7.875%		
Debt instrument, principal outstanding		$ 5,000,000		
Debt subject to consent offer		$ 5,000,000		
New 2032 Notes				
Debt instrument interest rate, stated percentage		6.90%		
Debt instrument, principal outstanding		$ 5,000,000		
Old 2032 Notes				
Debt instrument interest rate, stated percentage		6.90%		
Debt instrument, principal outstanding		$ 12,000,000		
Debt subject to consent offer		$ 6,000,000		
New 2034 Notes				
Debt instrument interest rate, stated percentage		6.70%		
Debt instrument, principal outstanding		$ 183,000,000		
Old 2034 Notes				
Debt instrument interest rate, stated percentage		6.70%		
Debt instrument, principal outstanding		$ 18,000,000		
Debt subject to consent offer		$ 185,000,000		
Revolving Credit Facility [Member]				
Amount Outstanding Under Credit Facility		0		0
Long-term Line of Credit		$ 0	0	$ 0
Proceeds from Lines of Credit			1,500,000,000	
Revolving Credit Facility [Member] | April 30, 2021 or After				
Percent of loan cap	10.00%			
Availability plus suppressed availability	$ 250,000,000			
Revolving Credit Facility [Member] | Prior to April 30, 2021				
Percent of loan cap	10.00%			
Availability plus suppressed availability	$ 250,000,000			
ABL Borrower | Minimum [Member]				
Coverage ratio	1.00			
ABL Borrower | Maximum [Member]				
Coverage ratio	1.00			

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

ABL Borrower | Revolving Credit Facility [Member]		
Additional borrowing capacity available		750,000,000
Liquidation percentage	80.00%	
Liquidation percentage, upon satisfaction of certain conditions	90.00%	
ABL Borrower | Revolving Credit Facility [Member] | Minimum [Member] | Prior to Step Down Date | London Interbank Offered Rate (LIBOR)		
Basis spread on variable rate	2.75%	
ABL Borrower | Revolving Credit Facility [Member] | Minimum [Member] | Prior to Step Down Date | Base Rate		
Basis spread on variable rate	1.75%	
ABL Borrower | Revolving Credit Facility [Member] | Minimum [Member] | After Step Down Date | London Interbank Offered Rate (LIBOR)		
Basis spread on variable rate	2.25%	
ABL Borrower | Revolving Credit Facility [Member] | Minimum [Member] | After Step Down Date | Base Rate		
Basis spread on variable rate	1.25%	
ABL Borrower | Revolving Credit Facility [Member] | Maximum [Member] | Prior to Step Down Date | London Interbank Offered Rate (LIBOR)		
Basis spread on variable rate	3.00%	
ABL Borrower | Revolving Credit Facility [Member] | Maximum [Member] | Prior to Step Down Date | Base Rate		
Basis spread on variable rate	2.00%	
ABL Borrower | Revolving Credit Facility [Member] | Maximum [Member] | After Step Down Date | London Interbank Offered Rate (LIBOR)		
Basis spread on variable rate	2.50%	
ABL Borrower | Revolving Credit Facility [Member] | Maximum [Member] | After Step Down Date | Base Rate		
Basis spread on variable rate	1.50%	
ABL Borrower | Revolving Credit Facility [Member] | Revolving ABL Facility		
Line of Credit Facility, Maximum Borrowing Capacity		2,941,000,000

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Letters of Credit Outstanding, Amount				142,000,000		
Amount Outstanding Under Credit Facility				$ 0		
Senior Notes						
Debt instrument, issuance date	Jun. 08, 2020					
Face amount	$ 1,300,000,000					
Debt instrument interest rate, stated percentage	8.375%					
Debt instrument, payment commencing date	Dec. 15, 2020					
Debt instrument, maturity date	Jun. 15, 2025					
Debt instrument, maturity date, description				The Notes mature on June 15, 2025, unless earlier redeemed or repurchased, and are subject to the terms and conditions set forth in the related indenture.		
4.375% Senior notes due 2023 [Member]						
Debt instrument interest rate, stated percentage		4.375%		4.375%	4.375%	
Debt instrument, principal outstanding		$ 210,000,000		$ 210,000,000	$ 210,000,000	
Extinguishment of debt		$ 190,000,000				
6.9% senior debentures due 2029 [Member]						
Debt instrument interest rate, stated percentage		6.90%	6.90%	6.90%	6.90%	6.90%
Debt instrument, principal outstanding		$ 79,000,000		$ 79,000,000	$ 79,000,000	
Extinguishment of debt		$ 113,000,000	$ 114,000,000			
2.875% Senior notes due 2023 [Member]						
Debt instrument interest rate, stated percentage		2.875%		2.875%	2.875%	
Debt instrument, principal outstanding		$ 640,000,000		$ 640,000,000	$ 640,000,000	
Extinguishment of debt		$ 110,000,000				
3.875% Senior notes due 2022 [Member]						
Debt instrument interest rate, stated percentage		3.875%		3.875%	3.875%	
Debt instrument, principal outstanding		$ 450,000,000		$ 0	$ 450,000,000	
Extinguishment of debt		$ 100,000,000				
7.0% senior debentures due 2028 [Member]						
Debt instrument interest rate, stated percentage		7.00%	7.00%		7.00%	7.00%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Extinguishment of debt	$ 12,000,000	$ 155,000,000			
6.65% senior debentures due 2024 [Member]					
Debt instrument interest rate, stated percentage	6.65%	6.65%	6.65%	6.65%	6.65%
Debt instrument, principal outstanding	$ 122,000,000		$ 41,000,000	$ 122,000,000	
Extinguishment of debt		$ 164,000,000			
4.5% Senior notes due 2034 [Member]					
Debt instrument interest rate, stated percentage		4.50%			4.50%
Extinguishment of debt		$ 103,000,000			
6.79% Senior Debentures Due 2027 [Member]					
Debt instrument interest rate, stated percentage	6.79%	6.79%	6.79%	6.79%	6.79%
Debt instrument, principal outstanding	$ 71,000,000		$ 71,000,000	$ 71,000,000	
Extinguishment of debt		$ 94,000,000			
6.7% Senior debentures due 2034 [Member]					
Debt instrument interest rate, stated percentage	6.70%	6.70%	6.70%	6.70%	6.70%
Debt instrument, principal outstanding	$ 201,000,000		$ 18,000,000	$ 201,000,000	
Extinguishment of debt		$ 35,000,000			
6.375% Senior notes due 2037 [Member]					
Debt instrument interest rate, stated percentage	6.375%	6.375%	6.375%	6.375%	6.375%
Debt instrument, principal outstanding	$ 192,000,000		$ 192,000,000	$ 192,000,000	
Extinguishment of debt		$ 34,000,000			
6.7% Senior Debentures Due 2028 [Member]					
Debt instrument interest rate, stated percentage	6.70%	6.70%	6.70%	6.70%	6.70%
Debt instrument, principal outstanding	$ 103,000,000		$ 29,000,000	$ 103,000,000	
Extinguishment of debt		$ 34,000,000			
6.9% Senior Debentures Due 2032 [Member]					
Debt instrument interest rate, stated percentage	6.90%	6.90%	6.90%	6.90%	6.90%
Debt instrument, principal outstanding	$ 17,000,000		$ 12,000,000	$ 17,000,000	
Extinguishment of debt		$ 10,000,000			
8.75% Senior Debentures Due 2029 [Member]					
Debt instrument interest rate, stated percentage	8.75%	8.75%	8.75%	8.75%	8.75%
Debt instrument, principal outstanding	$ 13,000,000		$ 0	$ 13,000,000	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Extinguishment of debt			$ 5,000,000				
7.875% Senior Debentures Due 2030 [Member]							
Debt instrument interest rate, stated percentage		7.875%	7.875%		7.875%	7.875%	7.875%
Debt instrument, principal outstanding		$ 10,000,000			$ 5,000,000	$ 10,000,000	
Extinguishment of debt			$ 2,000,000				
5.875% Senior Notes due 2029 | Subsequent Event [Member]							
Face amount	$ 500,000,000						
Debt instrument interest rate, stated percentage	5.875%						
Debt instrument, maturity date	Apr. 01, 2029						
Extinguishment of debt	$ 500,000,000						

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Financing (Future Maturities Of Long-Term Debt) (Details) $ in Millions	Jan. 30, 2021 USD ($)
Debt Disclosure [Abstract]	
2022	$ 0
2023	850
2024	622
2025	1,324
2026	0
After 2026	$ 1,658

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Financing (Detail Of Debt Repayments) (Details) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Repayments of Debt	$ 2,039	$ 567	$ 1,101
3.45% senior notes due 2021 [Member]			
Repayments of Debt	$ 500	$ 0	$ 0
Debt instrument interest rate, stated percentage	3.45%	3.45%	3.45%
6.9% senior debentures due 2029 [Member]			
Repayments of Debt	$ 0	$ 113	$ 204
Debt instrument interest rate, stated percentage	6.90%	6.90%	6.90%
4.5% Senior notes due 2034 [Member]			
Repayments of Debt	$ 0	$ 0	$ 183
Debt instrument interest rate, stated percentage	4.50%	4.50%	4.50%
7.0% senior debentures due 2028 [Member]			
Repayments of Debt	$ 0	$ 12	$ 182
Debt instrument interest rate, stated percentage	7.00%	7.00%	7.00%
4.375% Senior notes due 2023 [Member]			
Repayments of Debt	$ 0	$ 190	$ 0
Debt instrument interest rate, stated percentage	4.375%	4.375%	4.375%
3.875% Senior notes due 2022 [Member]			
Repayments of Debt	$ 0	$ 100	$ 0
Debt instrument interest rate, stated percentage	3.875%	3.875%	3.875%
2.875% Senior notes due 2023 [Member]			
Repayments of Debt	$ 0	$ 110	$ 0
Debt instrument interest rate, stated percentage	2.875%	2.875%	2.875%
6.65% senior debentures due 2024 [Member]			
Repayments of Debt	$ 0	$ 0	$ 175
Debt instrument interest rate, stated percentage	6.65%	6.65%	6.65%
6.7% senior notes due 2028 [Member]			
Repayments of Debt	$ 0	$ 0	$ 94
Debt instrument interest rate, stated percentage	6.70%	6.70%	6.70%
6.79% Senior Debentures Due 2027 [Member]			
Repayments of Debt	$ 0	$ 0	$ 94
Debt instrument interest rate, stated percentage	6.79%	6.79%	6.79%
6.375% Senior notes due 2037 [Member]			
Repayments of Debt	$ 0	$ 0	$ 77
Debt instrument interest rate, stated percentage	6.375%	6.375%	6.375%
6.7% Senior debentures due 2034 [Member]			
Repayments of Debt	$ 0	$ 0	$ 63
Debt instrument interest rate, stated percentage	6.70%	6.70%	6.70%
6.9% senior debentures due 2032 [Member]			
Repayments of Debt	$ 0	$ 0	$ 15
Debt instrument interest rate, stated percentage	6.90%	6.90%	6.90%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

8.75% Senior Debentures Due 2029 [Member]			
Repayments of Debt	$ 0	$ 0	$ 5
Debt instrument interest rate, stated percentage	8.75%	8.75%	8.75%
7.875% Senior Debentures Due 2030 [Member]			
Repayments of Debt	$ 0	$ 0	$ 2
Debt instrument interest rate, stated percentage	7.875%	7.875%	7.875%
8.5% Senior Debentures Due 2019 [Member]			
Repayments of Debt	$ 0	$ 36	$ 0
Debt instrument interest rate, stated percentage	8.50%	8.50%	8.50%
9.5% Amortizing Debentures Due 2021 [Member]			
Repayments of Debt	$ 4	$ 4	$ 4
Debt instrument interest rate, stated percentage	9.50%	9.50%	9.50%
9.75% Amortizing Debentures Due 2021 [Member]			
Repayments of Debt	$ 2	$ 2	$ 2
Debt instrument interest rate, stated percentage	9.75%	9.75%	9.75%
Revolving Credit Facility [Member]			
Repayments of Debt	$ 1,500	$ 0	$ 0
10.25% Senior Debentures Due 2021 [Member]			
Repayments of Debt	$ 33	$ 0	$ 0
Debt instrument interest rate, stated percentage	10.25%	10.25%	10.25%
Other Obligations [Member]			
Repayments of Debt	$ 0	$ 0	$ 1

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Accounts Payable and Accrued Liabilities (Schedule Of Accounts Payable And Accrued Liabilities) (Details) - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019	Feb. 03, 2018
Accounts Payable And Accrued Liabilities Current [Abstract]				
Accounts payable	$ 878	$ 977		
Gift cards and customer rewards	616	839	$ 856	$ 906
Lease related liabilities	285	399		
Taxes other than income taxes	265	145		
Accrued wages and vacation	201	194		
Allowance for future sales returns	159	213		
Current portion of post employment and postretirement benefits	142	180		
Current portion of workers' compensation and general liability reserves	97	105		
Accrued interest	54	41		
Restructuring accruals, including severance	27	113		
Other	203	242		
Accounts payable and accrued liabilities, total	$ 2,927	$ 3,448		

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Accounts Payable and Accrued Liabilities (Changes In Workers' Compensation And General Liability Reserves) (Details) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Accounts Payable And Accrued Liabilities Current [Abstract]			
Balance, beginning of year	$ 462	$ 487	$ 497
Charged to costs and expenses	88	120	130
Payments, net of recoveries	(134)	(145)	(140)
Balance, end of year	$ 416	$ 462	$ 487

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Accounts Payable and Accrued Liabilities (Narrative) (Details) - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020
Accounts Payable And Accrued Liabilities Current [Abstract]		
Workers compensation and general liability reserves covered by deposits and receivables	$ 106	$ 110

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Taxes (Income Tax Expense) (Details) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Taxes Payable Current And Noncurrent [Abstract]			
Current federal income tax expense (benefit)	$ (520)	$ 137	$ 156
Deferred federal income tax expense (benefit)	(179)	4	79
Federal income tax expense (benefit), total	(699)	141	235
Current state and local income tax expense (benefit)	1	33	54
Deferred state and local income tax expense (benefit)	(148)	(10)	33
State and local income tax expense (benefit), total	(147)	23	87
Current income tax expense (benefit), total	(519)	170	210
Deferred income taxes	(327)	(6)	112
Income tax expense (benefit), total	$ (846)	$ 164	$ 322

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Taxes (Narrative) (Details) - USD ($)	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Federal income tax statutory rate	21.00%		
Net change in the valuation allowance	$ 24,000,000	$ 5,000,000	
Federal net operating loss carryforwards	0		
Operating Loss Carryforwards	1,500,000,000		
State credit carryforwards	0		
Charges (credit) to income tax expense for federal, state and local interest and penalties	$ 1,000,000	$ 6,000,000	$ 5,000,000
Maximum [Member]			
Operating Loss Carryforwards, Expiration Dates	Dec. 31, 2040		
Significant Change in Unrecognized Tax Benefits is Reasonably Possible, Amount of Unrecorded Benefit	$ 55,000,000		
Minimum [Member]			
Operating Loss Carryforwards, Expiration Dates	Dec. 31, 2021		
Significant Change in Unrecognized Tax Benefits is Reasonably Possible, Amount of Unrecorded Benefit	$ 0		

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Taxes (Reason For Difference Between Expected Tax Computed And Income Tax Expense) (Details) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Income Tax Expense Benefit Continuing Operations Income Tax Reconciliation [Abstract]			
Expected tax	$ (1,006)	$ 153	$ 300
State and local income taxes, net of federal income taxes	(140)	13	59
CARES Act carryback benefit	(205)	0	0
Goodwill impact	492	0	0
Federal tax reform deferred tax remeasurement	0	0	(17)
Tax impact of equity awards	8	1	0
Federal tax credits	(5)	(3)	(16)
Change in valuation allowance	24	5	10
Other	(14)	(5)	(14)
Income tax expense (benefit), total	$ (846)	$ 164	$ 322

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Taxes (Tax Effects That Give Rise To Significant Portions Of Deferred Tax Assets And Liabilities) (Details) - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020
Deferred tax assets:		
Post employment and postretirement benefits	$ 126	$ 210
Accrued liabilities accounted for on a cash basis for tax purposes	103	165
Lease liabilities	937	864
Unrecognized state tax benefits and accrued interest	39	40
State operating loss and credit carryforwards	194	102
Other	95	110
Valuation allowance	(104)	(80)
Total deferred tax assets	1,390	1,411
Deferred tax liabilities:		
Excess of book basis over tax basis of property and equipment	(937)	(988)
Right of use assets	(766)	(707)
Merchandise inventories	(300)	(365)
Intangible assets	(115)	(309)
Other	(180)	(211)
Total deferred tax liabilities	(2,298)	(2,580)
Net deferred tax liability	$ (908)	$ (1,169)

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Taxes (Reconciliation Of Beginning And Ending Amount Of Unrecognized Tax Benefits) (Details) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Balance, beginning of period	$ 133	$ 149	$ 140
Additions based on tax positions related to the current year	9	18	17
Additions for tax positions of prior years	0	11	13
Reductions for tax positions of prior years	(13)	(20)	(12)
Settlements	(4)	(16)	0
Statute expirations	(12)	(9)	(9)
Balance, end of period	113	133	149
Current Income Taxes [Member]			
Current income taxes	6	12	28
Long term deferred income taxes [Member]			
Long-term uncertain tax positions	3	4	4
Other Noncurrent Liabilities [Member]			
Long-term uncertain tax positions	$ 104	$ 117	$ 117

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Taxes Unrecognized Benefits and Related Interest Penalties (Details) - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020
Amount of unrecognized tax benefits, net of deferred tax assets, that if recognized would affect the effective tax rate	$ 90	$ 106
Income Tax Examination, Penalties and Interest Accrued	60	60
Current Income Taxes [Member]		
Income Tax Examination, Penalties and Interest Accrued	3	4
Other Noncurrent Liabilities [Member]		
Income Tax Examination, Penalties and Interest Accrued	$ 57	$ 56

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Narrative) (Details) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Defined Benefit Plan Disclosure [Line Items]			
Number of hours required for participation in defined benefit and defined contribution plans	1,000 hours or more		
Liability under qualified defined contribution plan	$ 74	$ 104	
Pension Plan [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Defined Benefit Plan, Expected Amortization of Gain (Loss), Next Fiscal Year	$ 35		
Expected long-term return on plan assets	6.25%	6.50%	6.75%
Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Change Due to Subsequent Interim Measurement, Weighted-Average Expected Long-term Rate of Return on Plan Assets	5.75%		
Unfunded commitments to certain of these investments	$ 39	$ 43	
Pension Plan [Member] | Minimum [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Range of investment lock-up period, in years	1 year	1 year	
Pension Plan [Member] | Maximum [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Range of investment lock-up period, in years	8 years	8 years	
Pension Plan [Member] | Equity securities [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Target allocation for equity securities in defined benefit plan	21.00%		
Pension Plan [Member] | Debt Securities [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Target allocation for equity securities in defined benefit plan	74.00%		
Pension Plan [Member] | Real Estate Funds [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Target allocation for equity securities in defined benefit plan	2.00%		
Pension Plan [Member] | Private equity [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Target allocation for equity securities in defined benefit plan	3.00%		
Supplemental Employee Retirement Plan			
Defined Benefit Plan Disclosure [Line Items]			
Accumulated benefit obligation for defined benefit plan	$ 673	$ 681	
Defined Contribution Qualified Plan [Member] | Other Postretirement Benefits Plan [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Employee retirement plan expense	68	96	$ 96

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Non qualified defined contribution plan [Member] | Other Postretirement Benefits Plan [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Employee retirement plan expense	1	2	$ 1
Investments	36	34	
Non qualified defined contribution plan [Member] | Other Postretirement Benefits Plan [Member] | Other Liabilities [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Liability under non-qualified defined contribution plan	36	34	
Non qualified defined contribution plan [Member] | Other Postretirement Benefits Plan [Member] | Accounts Payable and Accrued Liabilities [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Liability under non-qualified defined contribution plan	$ 1	$ 2	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Retirement Expenses) (Details) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Defined Benefit Plan Disclosure [Line Items]			
Total retirement expense	$ 22	$ 74	$ 64
Other Postretirement Benefits Plan [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Total net periodic benefit cost	(3)	(2)	(1)
Pension Plan [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Total net periodic benefit cost	(73)	(54)	(64)
Supplemental Employee Retirement Plan			
Defined Benefit Plan Disclosure [Line Items]			
Total net periodic benefit cost	26	30	31
Defined Contribution Qualified Plan [Member] | Other Postretirement Benefits Plan [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Defined contribution plan, cost	68	96	96
Non qualified defined contribution plan [Member] | Other Postretirement Benefits Plan [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Defined contribution plan, cost	$ 1	$ 2	$ 1

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Reconciliation Of Benefit Obligations, Plan Assets, And Funded Status Of The Pension Plan) (Details) - Pension Plan [Member] - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Defined Benefit Plan Disclosure [Line Items]			
Projected benefit obligation, beginning of year	$ 3,321	$ 3,011	
Service cost	4	5	$ 5
Interest cost	66	103	109
Actuarial loss	12	463	
Benefits paid	(373)	(261)	
Projected benefit obligation, end of year	3,030	3,321	3,011
Fair value of plan assets, beginning of year	3,359	3,018	
Actual return on plan assets	373	602	
Company contributions	0	0	
Benefits paid	(373)	(261)	
Fair value of plan assets, end of year	3,359	3,359	$ 3,018
Funded status at end of year	329	38	
Other assets	329	38	
Net actuarial loss	$ 794	$ 1,086	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Net Periodic Benefit Cost) (Details) - Pension Plan [Member] - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Defined Benefit Plan Disclosure [Line Items]			
Service cost	$ 4	$ 5	$ 5
Interest cost	66	103	109
Expected return on assets	(183)	(191)	(206)
Amortization of net actuarial loss	40	29	28
Amortization of prior service credit	0	0	0
Total net periodic benefit cost	(73)	(54)	(64)
Settlement charges	74	45	78
Net actuarial (gain) loss	(178)	51	223
Amortization of net actuarial loss	(40)	(29)	(28)
Settlement charges	(74)	(45)	(78)
Total recognized in other comprehensive income	(292)	(23)	117
Total recognized in net periodic benefit cost and other comprehensive income	$ (291)	$ (32)	$ 131

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Weighted Average Assumptions Used To Determine Projected Benefit Obligations For The Pension Plan) (Details) - Pension Plan [Member]	Jan. 30, 2021	Feb. 01, 2020
Defined Benefit Plan Disclosure [Line Items]		
Discount rate	2.43%	2.83%
Rate of compensation increases	3.45%	3.25%
Cash balance plan interest crediting rate	5.00%	5.00%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Weighted Average Assumptions Used To Determine Net Periodic Pension Costs For The Pension Plan) (Details) - Pension Plan [Member]	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Defined Benefit Plan Disclosure [Line Items]			
Discount rate used to measure service cost		4.09%	
Discount rate used to measure interest cost		3.67%	
Expected long-term return on plan assets	6.25%	6.50%	6.75%
Rate of compensation increases	3.25%	4.00%	4.00%
Cash balance plan interest crediting rate	5.00%	5.00%	5.00%
Minimum [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Discount rate used to measure service cost	2.35%		3.77%
Discount rate used to measure interest cost	1.65%		3.39%
Maximum [Member]			
Defined Benefit Plan Disclosure [Line Items]			
Discount rate used to measure service cost	2.96%		4.46%
Discount rate used to measure interest cost	2.46%		4.06%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Fair Value Of Pension Plan Assets) (Details) - Pension Plans Defined Benefit Excluding Interest and Dividend Receivables and Pending Investment Purchases and Sales [Member] - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020
Fair value of pension plan assets	$ 3,248	$ 3,414
Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	796	2,157
Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	1,965	778
Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	0
Short term investments [Member]		
Fair value of pension plan assets	3	
Short term investments [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	0	
Short term investments [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	3	
Short term investments [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	
Money market pooled funds [Member]		
Fair value of pension plan assets	136	37
Money market pooled funds [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	136	37
Money market pooled funds [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	0	0
Money market pooled funds [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	0
Equity Securities, U.S. Pooled Funds [Member]		
Fair value of pension plan assets	356	474
Equity Securities, U.S. Pooled Funds [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	356	474
Equity Securities, U.S. Pooled Funds [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	0	0
Equity Securities, U.S. Pooled Funds [Member] | Significant Unobservable Inputs (Level 3) [Member]		

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Fair value of pension plan assets	0	0
Equity Securities, International Pooled Funds [Member]		
Fair value of pension plan assets	333	357
Equity Securities, International Pooled Funds [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	37	82
Equity Securities, International Pooled Funds [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	0	0
Equity Securities, International Pooled Funds [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	0
U.S. Treasury bonds [Member]		
Fair value of pension plan assets	270	58
U.S. Treasury bonds [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	0	0
U.S. Treasury bonds [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	270	58
U.S. Treasury bonds [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	0
Other Government bonds [Member]		
Fair value of pension plan assets	63	61
Other Government bonds [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	0	0
Other Government bonds [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	63	61
Other Government bonds [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	0
Corporate bonds [Member]		
Fair value of pension plan assets	1,609	615
Corporate bonds [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	0	0
Corporate bonds [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	1,609	615
Corporate bonds [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	0
Mortgage-backed securities and forwards [Member]		
Fair value of pension plan assets	11	23
Mortgage-backed securities and forwards [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	0	0

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Mortgage-backed securities and forwards [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	11	23
Mortgage-backed securities and forwards [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	0
Asset-backed securities [Member]		
Fair value of pension plan assets	1	10
Asset-backed securities [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	0	0
Asset-backed securities [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	1	10
Asset-backed securities [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	0
Pooled funds [Member]		
Fair value of pension plan assets	271	1,442
Pooled funds [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	271	1,442
Pooled funds [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	0	0
Pooled funds [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	0
Real Estate [Member]		
Fair value of pension plan assets	31	37
Real Estate [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	0	0
Real Estate [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	0	0
Real Estate [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	0
Private equity [Member]		
Fair value of pension plan assets	160	167
Private equity [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	0	0
Private equity [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	0	0
Private equity [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	0
Derivatives in a positive position [Member]		
Fair value of pension plan assets	8	4

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Derivatives in a positive position [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	0	0
Derivatives in a positive position [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	8	4
Derivatives in a positive position [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	0	0
Derivatives in a negative position [Member]		
Fair value of pension plan assets	(4)	(6)
Derivatives in a negative position [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets	(4)	0
Derivatives in a negative position [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets	0	(6)
Derivatives in a negative position [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets	$ 0	0
Equity Securities, U.S. Stocks [Member]		
Fair value of pension plan assets		122
Equity Securities, U.S. Stocks [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets		122
Equity Securities, U.S. Stocks [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets		0
Equity Securities, U.S. Stocks [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets		0
Bonds [Member]		
Fair value of pension plan assets		13
Bonds [Member] | Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Fair value of pension plan assets		0
Bonds [Member] | Significant Observable Inputs (Level 2) [Member]		
Fair value of pension plan assets		13
Bonds [Member] | Significant Unobservable Inputs (Level 3) [Member]		
Fair value of pension plan assets		$ 0

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Estimated Pension Plan Benefit Payments) (Details) - Pension Plan [Member] $ in Millions	Jan. 30, 2021 USD ($)
2021	$ 298
2022	250
2023	236
2024	223
2025	210
2026-2030	$ 896

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Reconciliation Of Benefit Obligations, Plan Assets, And Funded Status Of The Supplementary Retirement Plan) (Details) - Supplemental Employee Retirement Plan - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Projected benefit obligation, beginning of year	$ 681	$ 644	
Service cost	0	0	$ 0
Interest cost	14	21	23
Actuarial loss	42	87	
Benefits paid	(64)	(71)	
Projected benefit obligation, end of year	673	681	644
Fair value of plan assets, beginning of year	0	0	
Company contributions	64	71	
Fair value of plan assets, end of year	0	0	$ 0
Funded status at end of year	(673)	(681)	
Accounts payable and accrued liabilities	(49)	(55)	
Other liabilities	(624)	(626)	
Defined Benefit Plan, Amounts for Asset (Liability) Recognized in Statement of Financial Position	(673)	(681)	
Net actuarial loss	301	283	
Prior service cost	6	6	
Defined Benefit Plan, Accumulated Other Comprehensive (Income) Loss, before Tax	$ 307	$ 289	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Net Periodic Benefit Cost Of Supplemental Retirement Plan) (Details) - Supplemental Employee Retirement Plan - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Service cost	$ 0	$ 0	$ 0
Interest cost	14	21	23
Amortization of net actuarial loss	12	9	7
Amortization of prior service credit	0	0	1
Total net periodic benefit cost	26	30	31
Settlement charges	10	13	10
Net actuarial (gain) loss	40	87	(9)
Amortization of net actuarial loss	(12)	(9)	(7)
Amortization of prior service cost	0	0	(1)
Total recognized in other comprehensive income	18	65	(27)
Total recognized in net periodic benefit cost and other comprehensive income	$ 54	$ 108	$ 14

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Weighted Average Assumptions Used To Determine Projected Benefit Obligations For The Supplementary Retirement Plan) (Details)	Jan. 30, 2021	Feb. 01, 2020
Supplemental Employee Retirement Plan		
Discount rate	2.51%	2.89%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Weighted Average Assumptions Used To Determine Net Periodic Pension Costs For The Supplemental Retirement Plan) (Details) - Supplemental Employee Retirement Plan	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Minimum [Member]			
Discount rate used to measure interest cost	1.65%	2.65%	3.39%
Maximum [Member]			
Discount rate used to measure interest cost	2.44%	3.69%	4.09%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Retirement Plans (Estimated Supplementary Retirement Plan Benefit Payments) (Details) - Supplemental Employee Retirement Plan $ in Millions	Jan. 30, 2021 USD ($)
2021	$ 49
2022	49
2023	47
2024	44
2025	44
2026-2030	$ 200

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Postretirement Health Care and Life Insurance Benefits (Reconciliation Of Benefit Obligations, Plan Assets, And Funded Status Of The Postretirement Obligations) (Details) - Other Postretirement Benefits Plan [Member] - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Projected benefit obligation, beginning of year	$ 133	$ 137	
Service cost	0	0	$ 0
Interest cost	2	5	5
Actuarial loss	(6)	5	
Defined Benefit Plan, Benefit Obligation, Prescription Drug Subsidy Receipt	0	0	
Defined Benefit Plan, Benefit Obligation, Benefits Paid	(10)	(14)	
Projected benefit obligation, end of year	119	133	137
Fair value of plan assets, beginning of year	0	0	
Company contributions	10	14	
Fair value of plan assets, end of year	0	0	$ 0
Funded status at end of year	(119)	(133)	
Accounts payable and accrued liabilities	(13)	(14)	
Other liabilities	(106)	(119)	
Defined Benefit Plan, Amounts for Asset (Liability) Recognized in Statement of Financial Position	(119)	(133)	
Net actuarial (gain) loss	(32)	(30)	
Prior service credit	(7)	(8)	
Defined Benefit Plan, Accumulated Other Comprehensive (Income) Loss, before Tax	$ (39)	$ (38)	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Postretirement Health Care and Life Insurance Benefits (Net Periodic Benefit Cost) (Details) - Other Postretirement Benefits Plan [Member] - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Service cost	$ 0	$ 0	$ 0
Interest cost	2	5	5
Amortization of net actuarial gain	(4)	(6)	(5)
Amortization of prior service credit	(1)	(1)	(1)
Total net periodic benefit cost	(3)	(2)	(1)
Net actuarial loss (gain)	(6)	5	(11)
Amortization of net actuarial loss	4	6	5
Amortization of prior service credit	1	1	1
Prior service credit	0	0	0
Total recognized in other comprehensive income	(1)	12	(5)
Total recognized	$ (4)	$ 10	$ (6)

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Postretirement Health Care and Life Insurance Benefits (Weighted Average Assumptions Used To Determine Projected Benefit Obligations For Postretirement Obligations) (Details)	Jan. 30, 2021	Feb. 01, 2020
Other Postretirement Benefits Plan [Member]		
Discount rate	2.32%	2.81%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Postretirement Health Care and Life Insurance Benefits (Weighted Average Assumptions Used To Determine Net Periodic Costs For Postretirement Plans) (Details)	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Other Postretirement Benefits Plan [Member]			
Discount rate	2.30%	3.57%	3.28%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Postretirement Health Care and Life Insurance Benefits (Assumed Health Care Cost Trend Rates) (Details)	12 Months Ended	
	Jan. 30, 2021	Feb. 01, 2020
Other Postretirement Benefits Plan [Member]		
Rates to which is the cost trend rate is assumed to decline (the ultimate trend rate)	4.50%	4.50%
Year that the rate reaches the ultimate trend rate	2029	2027
Minimum [Member]		
Defined Benefit Plan, Health Care Cost Trend Rate Assumed, Next Fiscal Year	4.90%	5.25%
Maximum [Member]		
Defined Benefit Plan, Health Care Cost Trend Rate Assumed, Next Fiscal Year	8.00%	8.63%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Postretirement Health Care and Life Insurance Benefits Postretirement Health Care and Life Insurance Benefits (Estimated Postretirement Benefit Payments in Future Years) (Details) - Other Postretirement Benefits Plan [Member] $ in Millions	Jan. 30, 2021 USD ($)
Expected Benefit [Abstract]	
2021	$ 13
2022	12
2023	11
2024	10
2025	9
2026-2030	$ 36

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Postretirement Health Care and Life Insurance Benefits (Narrative) (Details) $ in Millions	12 Months Ended Jan. 30, 2021 USD ($)
Expected Federal Subsidy [Abstract]	
Estimated amount for entire time period presented	$ 1
Maximum [Member]	
Expected Federal Subsidy [Abstract]	
2021	1
2022	1
2023	1
2024	1
2025	1
2026-2030	$ 1

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Stock Based Compensation (Narrative) (Details) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Stock option grants terms	ten-year		
Shares available for additional grants under the Company's equity plan	7,800,000		
Share-based payment award, stock options, grants in period	0		
Restricted Stock Units [Member]			
Unrecognized compensation costs related to nonvested restricted stock awards	$ 52		
Unrecognized compensation costs related to nonvested restricted stock awards	2 years 6 months		
Employee Stock Options [Member]			
Number of years of service required to vest in stock based compensation plans	4 years		
Unrecognized compensation costs related to nonvested restricted stock awards	$ 5		
Unrecognized compensation costs related to nonvested restricted stock awards	1 year 8 months 12 days		
Restricted Stock and Time-Based Restricted Stock Unit Awards [Member] | Minimum [Member]			
Number of years of service required to vest in stock based compensation plans	1 year		
Restricted Stock and Time-Based Restricted Stock Unit Awards [Member] | Maximum [Member]			
Number of years of service required to vest in stock based compensation plans	4 years		
CMD Committee Performance-Based Restricted Stock Plan [Member]			
Evaluation period of performance-based restricted stock plan for senior executives	3 years		
CMD Committee Performance-Based Restricted Stock Plan [Member] | Minimum [Member]			
Percentage range of shares received by grant recipient based on target shares granted	0.00%	0.00%	0.00%
CMD Committee Performance-Based Restricted Stock Plan [Member] | Maximum [Member]			
Percentage range of shares received by grant recipient based on target shares granted	150.00%	200.00%	200.00%

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Stock Based Compensation (Stock-Based Compensation Expense) (Details) - USD ($) $ in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Share Based Compensation [Abstract]			
Stock options	$ 8	$ 15	$ 24
Restricted stock units	23	23	39
Share-based compensation, total	$ 31	$ 38	$ 63

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Stock Based Compensation (Fair Value of Stock-Options Granted And Weighted Average Assumptions to Calculate Fair Value) (Details) - $ / shares	12 Months Ended	
	Feb. 01, 2020	Feb. 02, 2019
Share Based Compensation [Abstract]		
Weighted average grant date fair value of stock options granted during the period	$ 5.11	$ 7.43
Dividend yield	6.30%	5.20%
Expected volatility	40.60%	41.10%
Risk-free interest rate	2.40%	2.70%
Expected life	5 years 6 months	5 years 7 months 6 days

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Stock Based Compensation (Stock Option Activity) (Details) $ / shares in Units, shares in Thousands, $ in Millions	12 Months Ended Jan. 30, 2021 USD ($) $ / shares shares
Share Based Compensation [Abstract]	
Outstanding, beginning of period, shares | shares	18,499
Granted, shares | shares	0
Canceled or forfeited, shares | shares	(2,154)
Exercised, shares | shares	0
Outstanding, end of period, shares | shares	16,345
Exercisable, end of period, shares | shares	14,357
Options expected to vest, shares | shares	1,371
Outstanding, beginning of period, weighted average exercise price | $ / shares	$ 39.77
Granted, weighted average exercise price | $ / shares	0
Canceled or forfeited, weighted average exercise price | $ / shares	32.84
Exercised, weighted average exercise price | $ / shares	0
Outstanding, end of period, weighted average exercise price | $ / shares	40.69
Exercisable, end of period, weighted average exercise price | $ / shares	42.74
Options expected to vest, weighted average exercise price | $ / shares	$ 25.84
Exercisable, end of period, weighted average remaining contractual life (years)	3 years 7 months 6 days
Options expected to vest, weighted average remaining contractual life (years)	7 years 4 months 24 days
Exercisable, end of period, aggregate intrinsic value | $	$ 0
Options expected to vest, aggregate intrinsic value | $	$ 0

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Stock Based Compensation (Additional Information Relating To Stock Options) (Details) - USD ($) $ in Millions	12 Months Ended	
	Feb. 01, 2020	Feb. 02, 2019
Share Based Compensation [Abstract]		
Intrinsic value of options exercised	$ 10	$ 27
Cash received from stock options exercised	$ 6	$ 45

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Stock Based Compensation (Fair Value of Restricted Stock Awards During the Period) (Details) - Restricted Stock Units [Member] - $ / shares	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Granted, weighted average fair value - performance based	$ 6.24	$ 24.28	$ 30.64
Granted, weighted average fair value - time based	$ 6.96	$ 17.81	$ 25.57

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Stock Based Compensation (Restricted Stock Award and Restricted Stock Unit Activity) (Details) - Restricted Stock Units [Member] - $ / shares shares in Thousands	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Nonvested restricted stock units, beginning of period, shares	4,747		
Granted - performance-based, shares	1,553		
Performance adjustment, shares	(508)		
Granted - time-based, shares	6,216		
Nonvested restricted stock units, forfeited	(830)		
Vested, shares	(1,426)		
Nonvested restricted stock units, end of period, shares	9,752	4,747	
Nonvested, beginning of period, weighted-average fair value	$ 23.37		
Granted - performance based, weighted average fair value	6.24	$ 24.28	$ 30.64
Performance adjustment, weighted average fair value	30.48		
Granted, weighted average fair value	6.96	17.81	$ 25.57
Forfeited, weighted average fair value	21.43		
Vested, weighted average fair value	23.54		
Nonvested, end of period, weighted-average fair value	$ 9.95	$ 23.37	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Shareholders' Equity (Narrative) (Details) - $ / shares	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019	Feb. 03, 2018
Stockholders Equity Note [Abstract]				
Preferred stock, shares authorized	125,000,000			
Preferred stock, par value	$ 0.01			
Preferred stock, shares issued	0			
Common stock, shares authorized	1,000,000,000			
Common stock, par value	$ 0.01			
Common stock, shares issued	333,606,000	333,606,000	333,606,000	333,606,000
Common stock, shares outstanding	310,500,000	309,031,000	307,520,000	304,765,000

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Shareholders' Equity (Changes In The Company's Common Stock Issued and Outstanding) (Details) - shares shares in Thousands	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Common stock, shares issued	333,606	333,606	333,606
Common stock, shares outstanding	309,031	307,520	304,765
Stock issued under stock plans	1,450	1,380	2,650
Stock repurchases	(79)	(38)	(6)
Deferred compensation plan distributions	98	169	111
Common stock, shares issued	333,606	333,606	333,606
Common stock, shares outstanding	310,500	309,031	307,520
Treasury Stock [Member]			
Common stock, shares issued	(24,575)	(26,086)	(28,841)
Stock issued under stock plans	1,450	1,380	2,650
Stock repurchases	(79)	(38)	(6)
Deferred compensation plan distributions	98	169	111
Common stock, shares issued	(23,106)	(24,575)	(26,086)
Treasury Stock, Deferred Compensation Plans [Member] | Treasury Stock [Member]			
Common stock, shares issued	(902)	(941)	(946)
Stock issued under stock plans	(127)	(130)	(106)
Deferred compensation plan distributions	98	169	111
Common stock, shares issued	(931)	(902)	(941)
Treasury Stock, Other [Member] | Treasury Stock [Member]			
Common stock, shares issued	(23,673)	(25,145)	(27,895)
Stock issued under stock plans	1,577	1,510	2,756
Stock repurchases	(79)	(38)	(6)
Common stock, shares issued	(22,175)	(23,673)	(25,145)

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Fair Value Measurements and Concentrations of Credit Risk (Financial Assets Measured At Fair Value On A Recurring and Nonrecurring Basis) (Details) - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020
Marketable equity and debt securities	$ 100	$ 132
Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Marketable equity and debt securities	37	34
Significant Observable Inputs (Level 2) [Member]		
Marketable equity and debt securities	63	98
Significant Unobservable Inputs (Level 3) [Member]		
Marketable equity and debt securities	$ 0	$ 0

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Fair Value Measurements and Concentrations of Credit Risk (Estimated Fair Value Of Company Long Term Debt) (Details) - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020
Long-term debt	$ 4,320	$ 3,702
Notional Amount		
Long-term debt	4,454	3,607
Carrying Amount		
Long-term debt	$ 4,407	$ 3,621

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Fair Value Measurements and Concentrations of Credit Risk (Company Non-Financial Assets Measured On A Recurring Basis) (Details) - USD ($) $ in Millions	Jan. 30, 2021	Feb. 01, 2020
Long-lived assets	$ 95	$ 129
Goodwill	828	0
Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]		
Long-lived assets	0	0
Goodwill	0	0
Significant Observable Inputs (Level 2) [Member]		
Long-lived assets	0	0
Goodwill	0	0
Significant Unobservable Inputs (Level 3) [Member]		
Long-lived assets	95	129
Goodwill	$ 828	$ 0

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Fair Value Measurements and Concentrations of Credit Risk (Narrative) (Details) - USD ($) $ in Millions	12 Months Ended	
	Jan. 30, 2021	Feb. 01, 2020
Fair Value By Fair Value Hierarchy Level Extensible List [Abstract]		
Long-Lived Assets	$ 295	$ 326
Long-lived assets held and used	95	129
Impairments of properties held and used	200	197
Goodwill	828	3,908
Goodwill, fair value amount	828	$ 0
Goodwill impairment charges	$ 3,080	

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Earnings (Loss) Per Share (Computation Of Basic and Diluted Earnings (Loss) Per Share) (Details) - USD ($) $ / shares in Units, shares in Millions, $ in Millions	3 Months Ended								12 Months Ended		
	Jan. 30, 2021	Oct. 31, 2020	Aug. 01, 2020	May 02, 2020	Feb. 01, 2020	Nov. 02, 2019	Aug. 03, 2019	May 04, 2019	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Earnings Per Share [Abstract]											
Net income (loss) attributable to Macy's, Inc. Shareholders and average number of shares outstanding	$ 160	$ (91)	$ (431)	$ (3,581)	$ 340	$ 2	$ 86	$ 136	$ (3,944)	$ 564	$ 1,108
Net Income (Loss) Available to Common Stockholders, Basic									$ (3,944)	$ 564	$ 1,108
Basic earnings (loss) per share attributable to Macy's, Inc. shareholders	$ 0.51	$ (0.29)	$ (1.39)	$ (11.53)	$ 1.10	$ 0.01	$ 0.28	$ 0.44	$ (12.68)	$ 1.82	$ 3.60
Net Income (Loss) Available to Common Stockholders, Diluted									$ (3,944)	$ 564	$ 1,108
Diluted earnings (loss) per share attributable to Macy's, Inc. shareholders	$ 0.50	$ (0.29)	$ (1.39)	$ (11.53)	$ 1.09	$ 0.01	$ 0.28	$ 0.44	$ (12.68)	$ 1.81	$ 3.56
Weighted Average Number of Shares Issued, Basic									310.2	308.8	306.8
Shares to be issued under deferred compensation and other plans									1.0	0.9	0.9
Average number of shares outstanding, basic									311.1	309.7	307.7
Incremental Common Shares Attributable to Dilutive Effect of Share-based Payment Arrangements										1.7	3.7
Average number of shares outstanding, diluted									311.1	311.4	311.4

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Earnings (Loss) Per Share (Narrative) (Details) - shares shares in Millions	12 Months Ended		
	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Employee Stock Options [Member]			
Antidilutive Securities Excluded from Computation of Earnings Per Share, Amount	16.3	18.5	15.3
Restricted Stock Units [Member]			
Antidilutive Securities Excluded from Computation of Earnings Per Share, Amount	10.3	1.7	0.9

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

Quarterly Results (unaudited) (Unaudited Quarterly Results) (Details) - USD ($) $ / shares in Units, $ in Millions	3 Months Ended								12 Months Ended		
	Jan. 30, 2021	Oct. 31, 2020	Aug. 01, 2020	May 02, 2020	Feb. 01, 2020	Nov. 02, 2019	Aug. 03, 2019	May 04, 2019	Jan. 30, 2021	Feb. 01, 2020	Feb. 02, 2019
Quarterly Financial Data [Abstract]											
Net sales	$ 6,780	$ 3,990	$ 3,559	$ 3,017	$ 8,337	$ 5,173	$ 5,546	$ 5,504	$ 17,346	$ 24,560	$ 24,971
Credit card revenues, net	258	195	168	131	239	183	176	172	751	771	768
Cost of sales	(4,498)	(2,569)	(2,718)	(2,501)	(5,266)	(3,106)	(3,395)	(3,403)	(12,286)	(15,171)	(15,215)
Selling, general and administrative expenses	(2,045)	(1,726)	(1,398)	(1,598)	(2,509)	(2,202)	(2,177)	(2,112)	(6,767)	(8,998)	(9,039)
Gains on sale of real estate	40	3	0	16	95	17	7	43	60	162	389
Restructuring, impairment, store closing and other costs	(134)	(20)	(242)	(3,184)	(337)	(13)	(2)	(1)	(3,579)	(354)	(136)
Benefit plan income, net	17	16	12	9	8	8	8	7	54	31	39
Settlement charges	(19)	(26)	(38)	0	(46)	(12)	0	0	(84)	(58)	(88)
Net income (loss)	$ 160	$ (91)	$ (431)	$ (3,581)	$ 340	$ 2	$ 86	$ 136	$ (3,944)	$ 564	$ 1,108
Basic earnings (loss) per share	$ 0.51	$ (0.29)	$ (1.39)	$ (11.53)	$ 1.10	$ 0.01	$ 0.28	$ 0.44	$ (12.68)	$ 1.82	$ 3.60
Diluted earnings (loss) per share	$ 0.50	$ (0.29)	$ (1.39)	$ (11.53)	$ 1.09	$ 0.01	$ 0.28	$ 0.44	$ (12.68)	$ 1.81	$ 3.56

Copyright © 2021 www.secdatabase.com. All Rights Reserved.
Please Consider the Environment Before Printing This Document

```
{
 "instance": {
  "m-10k_20210130.htm": {
   "axisCustom": 1,
   "axisStandard": 28,
   "contextCount": 615,
   "dts": {
    "calculationLink": {
     "local": [
      "m-20210130_cal.xml"
     ]
    },
    "definitionLink": {
     "local": [
      "m-20210130_def.xml"
     ],
     "remote": [
      "http://xbrl.fasb.org/us-gaap/2020/elts/us-gaap-eedm-def-2020-01-31.xml",
      "http://xbrl.fasb.org/srt/2020/elts/srt-eedm1-def-2020-01-31.xml"
     ]
    },
    "inline": {
     "local": [
      "m-10k_20210130.htm"
     ]
    },
    "labelLink": {
     "local": [
      "m-20210130_lab.xml"
     ],
     "remote": [
      "http://xbrl.fasb.org/us-gaap/2020/elts/us-gaap-doc-2020-01-31.xml",
      "https://xbrl.sec.gov/dei/2020/dei-doc-2020-01-31.xml"
     ]
    },
    "presentationLink": {
     "local": [
      "m-20210130_pre.xml"
     ]
    },
    "referenceLink": {
     "remote": [
```

```
  "https://ldr.nsi.gov.bm/ldr/DCB/ldr/ref/2020-01-31.owl",
  "http://www.fsb.org/ns-qmap/2020/01/ns-qmap/ref/2020-01-31.owl"
]
,
"imports":
  "ontology",
  "ldr:ldr2020.owl"
]
,
"namespace":
  "http://www.ldr.org/2003/ldr1 instance:2003-12-31.owl",
  "http://www.ldr.org/2003/ldr1 instance:2004-12-31.owl",
  "http://www.ldr.org/2003/ldr1:2003-12-31.owl",
  "http://www.ldr.org/2003/ldr1:2004-12-31.owl",
  "http://ldr.nsi.gov.bm/ldr/country:2020-01-31.owl",
  "http://ldr.nsi.gov.bm/ldr/DCB/ldr/country/2020-01-31.owl",
  "http://ldr.nsi.gov.bm/ldr/DCB/ldr/currency:2020-01-31.owl",
  "http://www.ldr.org/ldr/ldr2020.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-24.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-31.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-18.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-10.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-17.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-11.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-14.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-15.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-16.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-21.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-22.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-23.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-18.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-10.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-17.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-11.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-14.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-15.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-16.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-21.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-22.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-23.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-24.owl",
  "http://ldr.nsi.gov.bm/ldr/DCB/ldr/ref/2020-01-31.owl",
  "http://ldr.nsi.gov.bm/ldr/DCB/ldr/ref/2020-01-31.owl",
  "http://www.fsb.org/ns-qmap/2020/01/ns-qmap/ref/2020-01-31.owl",
  "http://www.fsb.org/ns-qmap/2020/01/ns-fsb/2020-01-31.owl",
  "http://www.fsb.org/ns-qmap/2020/01/ns-fsb/2020-01-31.owl",
  "http://www.fsb.org/ns-qmap/2020/01/ns-fsb/ref/2020-01-31.owl",
  "http://www.fsb.org/ns-qmap/2020/01/ns-fsb/ref/2020-01-31.owl",
  "http://www.fsb.org/ns-qmap/2020/01/ns-fsb/ref/2020-01-31.owl",
  "http://www.ldr.org/ldr/ldr2020.owl instance:2020-12-24.owl"
]
,
"ontologyIsDeprecated": false,
"ontologyIsOwl": true,
"ontologyIsRdf": true
```

```
 "http://fasb.org/us-gaap/2020-01-31": 16,
 "http://www.macys.com/20210130": 18,
 "http://xbrl.sec.gov/dei/2020-01-31": 5,
 "total": 39
},
"keyCustom": 84,
"keyStandard": 569,
"memberCustom": 85,
"memberStandard": 52,
"nsprefix": "m",
"nsuri": "http://www.macys.com/20210130",
"report": {
 "R1": {
  "firstAnchor": {
   "ancestors": [
    "p",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "dei:DocumentType",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  },
  "groupType": "document",
  "isDefault": "true",
  "longName": "100000 - Document - Document and Entity Information",
  "role": "http://www.macys.com/20210130/taxonomy/role/DocumentDocumentAndEntityInformation",
  "shortName": "Document and Entity Information",
  "subGroupType": "",
  "uniqueAnchor": {
   "ancestors": [
    "p",
    "body",
    "html"
   ],
```

```
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "dei:DocumentType",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  }
 },
 "R10": {
  "firstAnchor": {
   "ancestors": [
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100090 - Disclosure - Organization and Summary of Significant Accounting Policies",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPolicies",
  "shortName": "Organization and Summary of Significant Accounting Policies",
  "subGroupType": "",
  "uniqueAnchor": {
   "ancestors": [
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
```

```
"derivable": null,
"period": null,
"dimension": null,
"name": "us-gaap_OrganizationConsolidationPresentationOfFinancialStatementsDisclosureTextBlock",
"nsprefix": null,
"nsuri": null,
"substitutionGroup": null,
"type": null,
"nillable": false
}
},
"facts": {
"0": {
"dimensions": {
"aspects": {
"2": {
"value": null,
"explicitMembers": [
"us-gaap:ScheduleOfShareBasedCompensationRestrictedStockUnitsAwardActivity|TabularTextBlock",
"us-gaap:ShareBasedCompensationAwardTypeAxis=us-gaap:RestrictedStockUnitsMember:20200201",
"dei:LegalEntityAxis=dei:DomesticCorporation",
"dei:EntityCommonStockClassesAxis=dei:CommonClassAMember:20200201",
"dei:DocumentPeriodEndDateAxis=dei:DocumentPeriodEndDate:20200201",
"dei:DocumentFiscalPeriodFocusAxis=dei:FiscalPeriodFocusQ1:20200201",
"dei:DocumentFiscalYearFocusAxis=dei:FiscalYearFocus:20200201"
]
}
},
"decimals": null,
"id": 0,
"period": {
"endDate": "2020-03-31",
"forever": null,
"instant": null,
"startDate": null
},
"value": "<table>\n<tr><th></th><th>Shares</th><th>Weighted Average Grant Date Fair Value</th></tr>\n<tr><td>Balance, December 31, 2019</td><td>1,000,000</td><td>$ 10.00</td></tr>\n<tr><td>Granted</td><td>1,000,000</td><td>$ 10.00</td></tr>\n<tr><td>Vested</td><td>(1,000,000)</td><td>$ 10.00</td></tr>\n<tr><td>Forfeited</td><td>(1,000,000)</td><td>$ 10.00</td></tr>\n<tr><td>Balance, March 31, 2020</td><td>1,000,000</td><td>$ 10.00</td></tr>\n</table>"
},
"1": {
"dimensions": {
"aspects": {
"2": {
"value": null,
"explicitMembers": [
"us-gaap:ScheduleOfShareBasedCompensationRestrictedStockUnitsAwardActivity|TabularTextBlock",
"us-gaap:ShareBasedCompensationAwardTypeAxis=us-gaap:RestrictedStockUnitsMember:20200201",
"dei:LegalEntityAxis=dei:DomesticCorporation",
"dei:EntityCommonStockClassesAxis=dei:CommonClassAMember:20200201",
"dei:DocumentPeriodEndDateAxis=dei:DocumentPeriodEndDate:20200201",
"dei:DocumentFiscalPeriodFocusAxis=dei:FiscalPeriodFocusQ1:20200201",
"dei:DocumentFiscalYearFocusAxis=dei:FiscalYearFocus:20200201"
]
}
},
"decimals": null,
"id": 1,
"period": {
"endDate": "2020-03-31",
"forever": null,
"instant": null,
"startDate": null
},
"value": "<table>\n<tr><th></th><th>Shares</th><th>Weighted Average Grant Date Fair Value</th></tr>\n<tr><td>Balance, December 31, 2019</td><td>1,000,000</td><td>$ 10.00</td></tr>\n<tr><td>Granted</td><td>1,000,000</td><td>$ 10.00</td></tr>\n<tr><td>Vested</td><td>(1,000,000)</td><td>$ 10.00</td></tr>\n<tr><td>Forfeited</td><td>(1,000,000)</td><td>$ 10.00</td></tr>\n<tr><td>Balance, March 31, 2020</td><td>1,000,000</td><td>$ 10.00</td></tr>\n</table>"
```

```
    "td",
    "tr",
    "table",
    "div",
    "us-gaap:ScheduleOfShareBasedCompensationRestrictedStockUnitsAwardActivityTableTextBlock",
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_us-gaapAwardTypeAxis_us-gaapRestrictedStockUnitsRSUMember_20200202_20210130",
   "decimals": "-3",
   "lang": null,
   "name": "m:ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceBasedGrantsInPeriod",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_xbrlishares",
   "xsiNil": "false"
  }
 },
 "R101": {
  "firstAnchor": {
   "ancestors": [
    "p",
    "us-gaap:StockholdersEquityNoteDisclosureTextBlock",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20210130",
   "decimals": "INF",
   "first": true,
   "lang": null,
   "name": "us-gaap:PreferredStockSharesAuthorized",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_xbrlishares",
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "101020 - Disclosure - Shareholders' Equity (Narrative) (Details)",
```

```
   "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureShareholdersEquityNarrativeDetails",
   "shortName": "Shareholders' Equity (Narrative) (Details)",
   "subGroupType": "details",
   "uniqueAnchor": {
    "ancestors": [
     "p",
     "us-gaap:StockholdersEquityNoteDisclosureTextBlock",
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20210130",
    "decimals": "INF",
    "first": true,
    "lang": null,
    "name": "us-gaap:PreferredStockSharesAuthorized",
    "reportCount": 1,
    "unique": true,
    "unitRef": "U_xbrlishares",
    "xsiNil": "false"
   }
  },
  "R102": {
   "firstAnchor": {
    "ancestors": [
     "p",
     "td",
     "tr",
     "table",
     "div",
     "us-gaap:ScheduleOfStockByClassTextBlock",
     "ix:continuation",
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20200201",
    "decimals": "-3",
    "first": true,
    "lang": null,
    "name": "us-gaap:CommonStockSharesIssued",
    "reportCount": 1,
```

"unitRef": "U_xbrlishares",
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "101030 - Disclosure - Shareholders' Equity (Changes In The Company's Common Stock Issued and Outstanding) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureShareholdersEquityChangesInTheCompanySCommonStockIssuedAndOutstandingDetails",
"shortName": "Shareholders' Equity (Changes In The Company's Common Stock Issued and Outstanding) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:ScheduleOfStockByClassTextBlock",
"ix:continuation",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": "-3",
"lang": null,
"name": "us-gaap:StockIssuedDuringPeriodSharesShareBasedCompensation",
"reportCount": 1,
"unique": true,
"unitRef": "U_xbrlishares",
"xsiNil": "false"
}
},
"R103": {
"firstAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:FairValueAssetsMeasuredOnRecurringBasisTextBlock",
"us-gaap:FairValueMeasurementInputsDisclosureTextBlock",

```
  "Value"
  "MONO"
]
,
{"Qnaudef":"m-GDM_20220630.htm",
"Qnamefrom":"D.20220630.20220630",
"Qprecision":"-2",
"Qnumber":"1",
"Qnum":"1",
"Qnamefrom":"Fair Value Investment Fair Value Disclosure",
"Qsuperscript":"",
"Qsubscript":"",
"Qnum2":"1",
"Qnum3":"1",
"Qnum4":"1",
"Qrenderfunc":"Qtextnum",
"Qrenderfrom":"",
"Qrenderto":"",
"Qrenderformat":"Fix",
"Qrenderdec":"2",
"Qrenderneg":"Neg",
"Qrenderscale":"",
"Qrenderunit":"",
"Qrenderprefix":"",
"Qrendersuffix":"",
"Qrenderzero":"",
"Qrenderdate":"",
"Qrenderlang":"",
"Qrenderdir":"",
"Qrenderfmt":"",
"Qrenderfmtqualifier":"",
"Qrenderfmtscale":"",
"Qrenderfmtdec":"",
"Qrenderfmtneg":"",
"Qrenderfmtzero":"",
"Qrenderfmtdate":"",
"Qrenderfmtlang":"",
"Qrenderfmtdir":"",
"Qrenderfmtprefix":"",
"Qrendersuffixfmt":"",
"Qrenderfmtunit":"",
"Qrenderfmtscale2":"",
"Qrenderfmtneg2":"",
"Qrenderfmtzero2":"",
"Qrenderfmtdate2":"",
"Qrenderfmtlang2":"",
"Qrenderfmtdir2":"",
"Qrenderfmtprefix2":"",
"Qrendersuffixfmt2":"",
"Qrenderfmtunit2":"",
"Qrenderfmtscale3":"",
"Qrenderfmtneg3":"",
"Qrenderfmtzero3":"",
"Qrenderfmtdate3":"",
"Qrenderfmtlang3":"",
"Qrenderfmtdir3":"",
"Qrenderfmtprefix3":"",
"Qrendersuffixfmt3":"",
"Qrenderfmtunit3":"",
"Qrenderfmtscale4":"",
"Qrenderfmtneg4":"",
"Qrenderfmtzero4":"",
"Qrenderfmtdate4":"",
"Qrenderfmtlang4":"",
"Qrenderfmtdir4":"",
"Qrenderfmtprefix4":"",
"Qrendersuffixfmt4":"",
"Qrenderfmtunit4":"",
"Qrenderfmtscale5":"",
"Qrenderfmtneg5":"",
"Qrenderfmtzero5":"",
"Qrenderfmtdate5":"",
"Qrenderfmtlang5":"",
"Qrenderfmtdir5":"",
"Qrenderfmtprefix5":"",
"Qrendersuffixfmt5":"",
"Qrenderfmtunit5":"",
```

```
   }
  },
  "R104": {
   "firstAnchor": {
    "ancestors": [
     "p",
     "td",
     "tr",
     "table",
     "div",
     "us-gaap:FairValueByBalanceSheetGroupingTextBlock",
     "us-gaap:FairValueMeasurementInputsDisclosureTextBlock",
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20210130",
    "decimals": "-6",
    "first": true,
    "lang": null,
    "name": "us-gaap:LongTermDebt",
    "reportCount": 1,
    "unique": true,
    "unitRef": "U_iso4217USD",
    "xsiNil": "false"
   },
   "groupType": "disclosure",
   "isDefault": "false",
   "longName": "101050 - Disclosure - Fair Value Measurements and Concentrations of Credit Risk (Estimated Fair Value Of Company Long Term Debt) (Details)",
   "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskEstimatedFairValueOfCompanyLongTermDebtDetails",
   "shortName": "Fair Value Measurements and Concentrations of Credit Risk (Estimated Fair Value Of Company Long Term Debt) (Details)",
   "subGroupType": "details",
   "uniqueAnchor": {
    "ancestors": [
     "p",
     "td",
     "tr",
     "table",
     "div",
     "us-gaap:FairValueByBalanceSheetGroupingTextBlock",
     "us-gaap:FairValueMeasurementInputsDisclosureTextBlock",
     "body",
```

```
{
  "fact": {
    "dimensions": {
    "period": "m-100_20241231.xsd",
    "entityAxis": "c-20_20001001_20241231",
    "unitRef": "usd",
    "form": "10-k",
    "decimals": "-3",
    "lang": "en-us",
    "name": "us-gaap:LongTermDebt",
    "period": "2024",
    "entityAxis": "c-20",
    "unitRef": "usd",
    "decimals": "-3",
    "value": "1000"
  }
}
,"segment": {
    "dimensions": {
      "businessUnit": {
        "type": "",
        "id": "",
        "value": "",
        "segment": "",
        "name": "",
        "dim": "us-gaap:FairValueLevelMeasurementWithUnobservableInputs",
        "dimDefault": "us-gaap:FairValueMeasurementsRecurringNonrecurring",
        "dimDomain": "",
        "label": "",
        "period": "",
        "dimensions": {
        "period": "m-100_20241231.xsd",
        "entityAxis": "c-20_20001001_20241231",
        "unitRef": "usd",
        "form": "10-k",
        "lang": "en-us",
        "name": "us-gaap:PropertyPlantAndEquipmentFairValueDisclosure",
        "period": "2024",
        "entityAxis": "c-20",
        "unitRef": "usd",
        "decimals": "-3",
        "value": "1000"
      }
      "dim": "us-gaap:FairValueLevel",
      "dimDefault": "",
      "dimDomain": "",
      "label": "",
      "period": "",
      "dimensions": {
      "period": "m-100_20241231.xsd",
      "entityAxis": "c-20_20001001_20241231",
      "unitRef": "usd",
      "form": "10-k",
      "lang": "en-us",
      "name": "us-gaap:FairValueLevel",
      "period": "2024",
      "entityAxis": "c-20",
      "unitRef": "usd",
      "decimals": "-3",
      "value": "1000"
    }
    "name": "us-gaap:FairValueLevel",
    "period": "2024",
    "entityAxis": "c-20",
    "unitRef": "usd",
    "decimals": "-3",
    "value": "1000"
  }
  "name": "Fair Value Measurements and Concentrations of Credit Risk (Company Non-Financial Assets Measured On A Recurring Basis) (Details)",
  "uri": "http://www.mcq.com/20241231/role/ConsolidatedStatementsOfOperationsAndComprehensiveIncomeLossNetOfTaxes(Parenthetical)",
  "shortNameUri": "fair value measurements and concentrations of credit risk (company non-financial assets measured on a recurring basis) (details)"
}
```

```
"subGroupType": "details",
"uniqueAnchor": {
 "ancestors": [
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:FairValueAssetsMeasuredOnNonrecurringBasisTextBlock",
  "us-gaap:FairValueMeasurementInputsDisclosureTextBlock",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_us-gaapFairValueByFairValueHierarchyLevelAxis_us-gaapFairValueInputsLevel1Member_20210130",
 "decimals": "-6",
 "lang": null,
 "name": "us-gaap:PropertyPlantAndEquipmentFairValueDisclosure",
 "reportCount": 1,
 "unique": true,
 "unitRef": "U_iso4217USD",
 "xsiNil": "false"
}
},
"R106": {
"firstAnchor": {
 "ancestors": [
  "p",
  "us-gaap:FairValueMeasurementInputsDisclosureTextBlock",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_20210130",
 "decimals": "-6",
 "first": true,
 "lang": null,
 "name": "us-gaap:NoncurrentAssets",
 "reportCount": 1,
 "unique": true,
 "unitRef": "U_iso4217USD",
 "xsiNil": "false"
```

```
{
  "elementType": "disclosure",
  "id": "ifrs-dim_ZFVMXCFDCVRVVA",
  "isAbstract": false,
  "isDefaultDimension": false,
  "isDimension": false,
  "isDomainMember": false,
  "label": "[Table] Disclosure - Fair Value Measurements and Concentrations of Credit Risk (Variation) (Details)",
  "name": "ifrs-dim_DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskVariationDetailsTable",
  "parentLabel": "[Line Items] Disclosure - Fair Value Measurements and Concentrations of Credit Risk (Variation) (Details)",
  "parentName": "ifrs-dim_DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskVariationDetailsLineItems",
  "period": {
    "endDate": "2022-12-31",
    "instant": true,
    "startDate": "2022-12-31",
    "uri": "ifrs-gaap:FairValueMeasurementInputsDisclosureForOtherTable",
    "uriHash": "",
    "uriHashes": {}
  },
  "qnameRef": "ifrs-gaap_DisclosureFairValueMeasurementInputsDisclosureTable",
  "qnameRefLabel": "ifrs-gaap_DisclosureFairValueMeasurementInputsDisclosureTable",
  "qnameRefLabelLang": "en",
  "qnameRefLabelRole": "",
  "qnameRefLabelRoleDefinition": "",
  "qnameRefLabelRoleURI": "",
  "qnameRefLabelURI": "",
  "qnameRefURI": "",
  "qnameRefURIHash": "",
  "qnameRefURIHashes": {},
  "qnameRole": "",
  "qnameRoleDefinition": "",
  "qnameRoleURI": "",
  "qnameRoleURIHash": "",
  "qnameRoleURIHashes": {},
  "qnameURI": "",
  "qnameURIHash": "",
  "qnameURIHashes": {},
  "relationships": {
    "dimensions": {
      "ifrs-dim_ZFVMXCFDCVRVVA": {
        "arcrole": "",
        "dimensionURI": "",
        "dimensionURIHash": "",
        "dimensionURIHashes": {},
        "isAbstract": false,
        "isDefaultDimension": false,
        "isDimension": true,
        "isDomainMember": false,
        "name": "ifrs-dim_DomainOfQuarterlyFinancialInformationFairValueTerritories",
        "parentURI": "",
        "parentURIHash": "",
        "parentURIHashes": {},
        "qnameRef": "ifrs-gaap_QuarterlyFinancialInformationTerritories",
        "qnameRefURI": "",
        "qnameRefURIHash": "",
        "qnameRefURIHashes": {},
        "qnameURI": "",
        "qnameURIHash": "",
        "qnameURIHashes": {},
        "relationshipURI": "",
        "relationshipURIHash": "",
        "relationshipURIHashes": {},
        "relationship": "d"
```

```
{
  "Final": true,
  "Length": 1,
  "Name": "Net Income",
  "Concept": "Net Income",
  "Unit": "iso4217:USD",
  "Decimals": "-6",
  "Dominant": false,
  "Segment": [
    {
      "DimLabel": "Dividend",
      "DimMember": "FD1000 - Disclosure - Earnings (Loss) Per Share (Computation Of Basic and Diluted Earnings (Loss) Per Share) (Details)",
      "DimMemberURI": "http://www.fedex.com/20220531/taxonomy/fd-dei-lab-usgaap-2022-05-31.xml#fd_EarningsLossPerShareDetails",
      "DimMemberLabel": "Earnings (Loss) Per Share (Computation Of Basic and Diluted Earnings (Loss) Per Share) (Details)"
    }
  ],
  "Segments": [
    {
      "DimLabel": "",
      "DimMember": "",
      "DimMemberURI": "",
      "DimMemberLabel": "",
      "Name": "",
      "Value": "",
      "Unit": "",
      "Decimals": "",
      "Segment": [
        {
          "DimLabel": "",
          "DimMember": "",
          "DimMemberURI": "",
          "DimMemberLabel": "",
          "Name": "",
          "Value": "",
          "Unit": "",
          "Decimals": "",
          "Segment": [
            {
              "DimLabel": "",
              "DimMember": "",
              "DimMemberURI": "",
              "DimMemberLabel": "",
              "Name": "",
              "Value": "",
              "Unit": "",
              "Decimals": "",
              "Segment": [
                {
                  "DimLabel": "",
                  "DimMember": "",
                  "DimMemberURI": "",
                  "DimMemberLabel": "",
                  "Name": "",
                  "Value": "",
                  "Unit": "",
                  "Decimals": "",
                  "Segment": [
                    {
                      "DimLabel": "",
                      "DimMember": "",
                      "DimMemberURI": "",
                      "DimMemberLabel": "",
                      "Name": "",
                      "Value": "",
                      "Unit": "",
                      "Decimals": "",
                      "Segment": [
                        {
                          "DimLabel": "",
                          "DimMember": "",
                          "DimMemberURI": "",
                          "DimMemberLabel": "",
                          "Name": "",
                          "Value": "",
                          "Unit": "",
                          "Decimals": "",
                          "Segment": [
                            {
                              "DimLabel": "",
                              "DimMember": "",
                              "DimMemberURI": "",
                              "DimMemberLabel": "",
                              "Name": "",
                              "Value": "",
                              "Unit": "",
                              "Decimals": "",
                              "Segment": [
                                {
                                  "DimLabel": "",
                                  "DimMember": "",
                                  "DimMemberURI": "",
                                  "DimMemberLabel": "",
                                  "Name": "",
                                  "Value": "",
                                  "Unit": "",
                                  "Decimals": "",
                                  "Segment": [
                                    {
                                      "DimLabel": "",
                                      "DimMember": "",
                                      "DimMemberURI": "",
                                      "DimMemberLabel": "",
                                      "Name": "",
                                      "Value": "",
                                      "Unit": "",
                                      "Decimals": "",
                                      "Segment": [
                                        {
                                          "DimLabel": "",
                                          "DimMember": "",
                                          "DimMemberURI": "",
                                          "DimMemberLabel": "",
                                          "Name": "",
                                          "Value": "",
                                          "Unit": "",
                                          "Decimals": "",
                                          "Segment": [
                                            {
                                              "DimLabel": "",
                                              "DimMember": "",
                                              "DimMemberURI": "",
                                              "DimMemberLabel": "",
                                              "Name": "",
                                              "Value": "",
                                              "Unit": "",
                                              "Decimals": "",
                                              "Segment": [
                                                {
                                                  "DimLabel": "",
                                                  "DimMember": "",
                                                  "DimMemberURI": "",
                                                  "DimMemberLabel": "",
                                                  "Name": "",
                                                  "Value": "",
                                                  "Unit": "",
                                                  "Decimals": "",
                                                  "Segment": [
                                                    {
                                                      "DimLabel": "",
                                                      "DimMember": "",
                                                      "DimMemberURI": "",
                                                      "DimMemberLabel": "",
                                                      "Name": "",
                                                      "Value": "",
                                                      "Unit": "",
                                                      "Decimals": "",
                                                      "Segment": [
                                                        {
                                                          "DimLabel": "",
                                                          "DimMember": "",
                                                          "DimMemberURI": "",
                                                          "DimMemberLabel": "",
                                                          "Name": "",
                                                          "Value": "",
                                                          "Unit": "",
                                                          "Decimals": "",
                                                          "Segment": [
                                                            {
                                                              "DimLabel": "",
                                                              "DimMember": "",
                                                              "DimMemberURI": "",
                                                              "DimMemberLabel": "",
                                                              "Name": "",
                                                              "Value": "",
                                                              "Unit": "",
                                                              "Decimals": "",
                                                              "Segment": [
                                                                {
                                                                  "DimLabel": "",
                                                                  "DimMember": "",
                                                                  "DimMemberURI": "",
                                                                  "DimMemberLabel": "",
                                                                  "Name": "",
                                                                  "Value": "",
                                                                  "Unit": "",
                                                                  "Decimals": "",
                                                                  "Segment": [
                                                                    {
                                                                      "DimLabel": "",
                                                                      "DimMember": "",
                                                                      "DimMemberURI": "",
                                                                      "DimMemberLabel": "",
                                                                      "Name": "",
                                                                      "Value": "",
                                                                      "Unit": "",
                                                                      "Decimals": "",
                                                                      "Segment": [
                                                                        {
                                                                          "DimLabel": "",
                                                                          "DimMember": "",
                                                                          "DimMemberURI": "",
                                                                          "DimMemberLabel": "",
                                                                          "Name": "",
                                                                          "Value": "",
                                                                          "Unit": "",
                                                                          "Decimals": "",
                                                                          "Segment": [
                                                                            {
                                                                              "DimLabel": "",
                                                                              "DimMember": "",
                                                                              "DimMemberURI": "",
                                                                              "DimMemberLabel": "",
                                                                              "Name": "",
                                                                              "Value": "",
                                                                              "Unit": "",
                                                                              "Decimals": "",
                                                                              "Segment": [
                                                                                {
                                                                                  "DimLabel": "",
                                                                                  "DimMember": "",
                                                                                  "DimMemberURI": "",
                                                                                  "DimMemberLabel": "",
                                                                                  "Name": "",
                                                                                  "Value": "",
                                                                                  "Unit": "",
                                                                                  "Decimals": "",
                                                                                  "Segment": [
                                                                                    {
                                                                                      "DimLabel": "",
                                                                                      "DimMember": "",
                                                                                      "DimMemberURI": "",
                                                                                      "DimMemberLabel": "",
                                                                                      "Name": "",
                                                                                      "Value": "",
                                                                                      "Unit": "",
                                                                                      "Decimals": "",
                                                                                      "Segment": [
                                                                                        {
                                                                                          "DimLabel": "",
                                                                                          "DimMember": "",
                                                                                          "DimMemberURI": "",
                                                                                          "DimMemberLabel": "",
                                                                                          "Name": "",
                                                                                          "Value": "",
                                                                                          "Unit": "",
                                                                                          "Decimals": "",
                                                                                          "Segment": [
                                                                                            {
                                                                                              "DimLabel": "",
                                                                                              "DimMember": "",
                                                                                              "DimMemberURI": "",
                                                                                              "DimMemberLabel": "",
                                                                                              "Name": "",
                                                                                              "Value": "",
                                                                                              "Unit": "",
                                                                                              "Decimals": "",
                                                                                              "Segment": [
                                                                                                {
                                                                                                  "DimLabel": "",
                                                                                                  "DimMember": "",
                                                                                                  "DimMemberURI": "",
                                                                                                  "DimMemberLabel": "",
                                                                                                  "Name": "",
                                                                                                  "Value": "",
                                                                                                  "Unit": "",
                                                                                                  "Decimals": "",
                                                                                                  "Segment": [
                                                                                                    {
                                                                                                      "DimLabel": "",
                                                                                                      "DimMember": "",
                                                                                                      "DimMemberURI": "",
                                                                                                      "DimMemberLabel": "",
                                                                                                      "Name": "",
                                                                                                      "Value": "",
                                                                                                      "Unit": "",
                                                                                                      "Decimals": "",
                                                                                                      "Segment": [
                                                                                                        {
                                                                                                          "DimLabel": "",
                                                                                                          "DimMember": "",
                                                                                                          "DimMemberURI": "",
                                                                                                          "DimMemberLabel": "",
                                                                                                          "Name": "",
                                                                                                          "Value": "",
                                                                                                          "Unit": "",
                                                                                                          "Decimals": "",
                                                                                                          "Segment": [
                                                                                                            {
                                                                                                              "DimLabel": "",
                                                                                                              "DimMember": "",
                                                                                                              "DimMemberURI": "",
                                                                                                              "DimMemberLabel": "",
                                                                                                              "Name": "",
                                                                                                              "Value": "",
                                                                                                              "Unit": "",
                                                                                                              "Decimals": "",
                                                                                                              "Segment": [
                                                                                                                {
                                                                                                                  "DimLabel": "",
                                                                                                                  "DimMember": "",
                                                                                                                  "DimMemberURI": "",
                                                                                                                  "DimMemberLabel": "",
                                                                                                                  "Name": "",
                                                                                                                  "Value": "",
                                                                                                                  "Unit": "",
                                                                                                                  "Decimals": "",
                                                                                                                  "Segment": [
                                                                                                                    {
                                                                                                                      "DimLabel": "",
                                                                                                                      "DimMember": "",
                                                                                                                      "DimMemberURI": "",
                                                                                                                      "DimMemberLabel": "",
                                                                                                                      "Name": "",
                                                                                                                      "Value": "",
                                                                                                                      "Unit": "",
                                                                                                                      "Decimals": "",
                                                                                                                      "Segment": [
                                                                                                                        {
                                                                                                                          "DimLabel": "",
                                                                                                                          "DimMember": "",
                                                                                                                          "DimMemberURI": "",
                                                                                                                          "DimMemberLabel": "",
                                                                                                                          "Name": "",
                                                                                                                          "Value": "",
                                                                                                                          "Unit": "",
                                                                                                                          "Decimals": "",
                                                                                                                          "Segment": [
                                                                                                                            {
                                                                                                                              "DimLabel": "",
                                                                                                                              "DimMember": "",
                                                                                                                              "DimMemberURI": "",
                                                                                                                              "DimMemberLabel": "",
                                                                                                                              "Name": "",
                                                                                                                              "Value": "",
                                                                                                                              "Unit": "",
                                                                                                                              "Decimals": "",
                                                                                                                              "Segment": [
                                                                                                                                {
                                                                                                                                  "DimLabel": "",
                                                                                                                                  "DimMember": "",
                                                                                                                                  "DimMemberURI": "",
                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                  "Name": "",
                                                                                                                                  "Value": "",
                                                                                                                                  "Unit": "",
                                                                                                                                  "Decimals": "",
                                                                                                                                  "Segment": [
                                                                                                                                    {
                                                                                                                                      "DimLabel": "",
                                                                                                                                      "DimMember": "",
                                                                                                                                      "DimMemberURI": "",
                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                      "Name": "",
                                                                                                                                      "Value": "",
                                                                                                                                      "Unit": "",
                                                                                                                                      "Decimals": "",
                                                                                                                                      "Segment": [
                                                                                                                                        {
                                                                                                                                          "DimLabel": "",
                                                                                                                                          "DimMember": "",
                                                                                                                                          "DimMemberURI": "",
                                                                                                                                          "DimMemberLabel": "",
                                                                                                                                          "Name": "",
                                                                                                                                          "Value": "",
                                                                                                                                          "Unit": "",
                                                                                                                                          "Decimals": "",
                                                                                                                                          "Segment": [
                                                                                                                                            {
                                                                                                                                              "DimLabel": "",
                                                                                                                                              "DimMember": "",
                                                                                                                                              "DimMemberURI": "",
                                                                                                                                              "DimMemberLabel": "",
                                                                                                                                              "Name": "",
                                                                                                                                              "Value": "",
                                                                                                                                              "Unit": "",
                                                                                                                                              "Decimals": "",
                                                                                                                                              "Segment": [
                                                                                                                                                {
                                                                                                                                                  "DimLabel": "",
                                                                                                                                                  "DimMember": "",
                                                                                                                                                  "DimMemberURI": "",
                                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                                  "Name": "",
                                                                                                                                                  "Value": "",
                                                                                                                                                  "Unit": "",
                                                                                                                                                  "Decimals": "",
                                                                                                                                                  "Segment": [
                                                                                                                                                    {
                                                                                                                                                      "DimLabel": "",
                                                                                                                                                      "DimMember": "",
                                                                                                                                                      "DimMemberURI": "",
                                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                                      "Name": "",
                                                                                                                                                      "Value": "",
                                                                                                                                                      "Unit": "",
                                                                                                                                                      "Decimals": "",
                                                                                                                                                      "Segment": [
                                                                                                                                                        {
                                                                                                                                                          "DimLabel": "",
                                                                                                                                                          "DimMember": "",
                                                                                                                                                          "DimMemberURI": "",
                                                                                                                                                          "DimMemberLabel": "",
                                                                                                                                                          "Name": "",
                                                                                                                                                          "Value": "",
                                                                                                                                                          "Unit": "",
                                                                                                                                                          "Decimals": "",
                                                                                                                                                          "Segment": [
                                                                                                                                                            {
                                                                                                                                                              "DimLabel": "",
                                                                                                                                                              "DimMember": "",
                                                                                                                                                              "DimMemberURI": "",
                                                                                                                                                              "DimMemberLabel": "",
                                                                                                                                                              "Name": "",
                                                                                                                                                              "Value": "",
                                                                                                                                                              "Unit": "",
                                                                                                                                                              "Decimals": "",
                                                                                                                                                              "Segment": [
                                                                                                                                                                {
                                                                                                                                                                  "DimLabel": "",
                                                                                                                                                                  "DimMember": "",
                                                                                                                                                                  "DimMemberURI": "",
                                                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                                                  "Name": "",
                                                                                                                                                                  "Value": "",
                                                                                                                                                                  "Unit": "",
                                                                                                                                                                  "Decimals": "",
                                                                                                                                                                  "Segment": [
                                                                                                                                                                    {
                                                                                                                                                                      "DimLabel": "",
                                                                                                                                                                      "DimMember": "",
                                                                                                                                                                      "DimMemberURI": "",
                                                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                                                      "Name": "",
                                                                                                                                                                      "Value": "",
                                                                                                                                                                      "Unit": "",
                                                                                                                                                                      "Decimals": "",
                                                                                                                                                                      "Segment": [
                                                                                                                                                                        {
                                                                                                                                                                          "DimLabel": "",
                                                                                                                                                                          "DimMember": "",
                                                                                                                                                                          "DimMemberURI": "",
                                                                                                                                                                          "DimMemberLabel": "",
                                                                                                                                                                          "Name": "",
                                                                                                                                                                          "Value": "",
                                                                                                                                                                          "Unit": "",
                                                                                                                                                                          "Decimals": "",
                                                                                                                                                                          "Segment": [
                                                                                                                                                                            {
                                                                                                                                                                              "DimLabel": "",
                                                                                                                                                                              "DimMember": "",
                                                                                                                                                                              "DimMemberURI": "",
                                                                                                                                                                              "DimMemberLabel": "",
                                                                                                                                                                              "Name": "",
                                                                                                                                                                              "Value": "",
                                                                                                                                                                              "Unit": "",
                                                                                                                                                                              "Decimals": "",
                                                                                                                                                                              "Segment": [
                                                                                                                                                                                {
                                                                                                                                                                                  "DimLabel": "",
                                                                                                                                                                                  "DimMember": "",
                                                                                                                                                                                  "DimMemberURI": "",
                                                                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                                                                  "Name": "",
                                                                                                                                                                                  "Value": "",
                                                                                                                                                                                  "Unit": "",
                                                                                                                                                                                  "Decimals": "",
                                                                                                                                                                                  "Segment": [
                                                                                                                                                                                    {
                                                                                                                                                                                      "DimLabel": "",
                                                                                                                                                                                      "DimMember": "",
                                                                                                                                                                                      "DimMemberURI": "",
                                                                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                                                                      "Name": "",
                                                                                                                                                                                      "Value": "",
                                                                                                                                                                                      "Unit": "",
                                                                                                                                                                                      "Decimals": "",
                                                                                                                                                                                      "Segment": [
                                                                                                                                                                                        {
                                                                                                                                                                                          "DimLabel": "",
                                                                                                                                                                                          "DimMember": "",
                                                                                                                                                                                          "DimMemberURI": "",
                                                                                                                                                                                          "DimMemberLabel": "",
                                                                                                                                                                                          "Name": "",
                                                                                                                                                                                          "Value": "",
                                                                                                                                                                                          "Unit": "",
                                                                                                                                                                                          "Decimals": "",
                                                                                                                                                                                          "Segment": [
                                                                                                                                                                                            {
                                                                                                                                                                                              "DimLabel": "",
                                                                                                                                                                                              "DimMember": "",
                                                                                                                                                                                              "DimMemberURI": "",
                                                                                                                                                                                              "DimMemberLabel": "",
                                                                                                                                                                                              "Name": "",
                                                                                                                                                                                              "Value": "",
                                                                                                                                                                                              "Unit": "",
                                                                                                                                                                                              "Decimals": "",
                                                                                                                                                                                              "Segment": [
                                                                                                                                                                                                {
                                                                                                                                                                                                  "DimLabel": "",
                                                                                                                                                                                                  "DimMember": "",
                                                                                                                                                                                                  "DimMemberURI": "",
                                                                                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                                                                                  "Name": "",
                                                                                                                                                                                                  "Value": "",
                                                                                                                                                                                                  "Unit": "",
                                                                                                                                                                                                  "Decimals": "",
                                                                                                                                                                                                  "Segment": [
                                                                                                                                                                                                    {
                                                                                                                                                                                                      "DimLabel": "",
                                                                                                                                                                                                      "DimMember": "",
                                                                                                                                                                                                      "DimMemberURI": "",
                                                                                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                                                                                      "Name": "",
                                                                                                                                                                                                      "Value": "",
                                                                                                                                                                                                      "Unit": "",
                                                                                                                                                                                                      "Decimals": "",
                                                                                                                                                                                                      "Segment": [
                                                                                                                                                                                                        {
                                                                                                                                                                                                          "DimLabel": "",
                                                                                                                                                                                                          "DimMember": "",
                                                                                                                                                                                                          "DimMemberURI": "",
                                                                                                                                                                                                          "DimMemberLabel": "",
                                                                                                                                                                                                          "Name": "",
                                                                                                                                                                                                          "Value": "",
                                                                                                                                                                                                          "Unit": "",
                                                                                                                                                                                                          "Decimals": "",
                                                                                                                                                                                                          "Segment": [
                                                                                                                                                                                                            {
                                                                                                                                                                                                              "DimLabel": "",
                                                                                                                                                                                                              "DimMember": "",
                                                                                                                                                                                                              "DimMemberURI": "",
                                                                                                                                                                                                              "DimMemberLabel": "",
                                                                                                                                                                                                              "Name": "",
                                                                                                                                                                                                              "Value": "",
                                                                                                                                                                                                              "Unit": "",
                                                                                                                                                                                                              "Decimals": "",
                                                                                                                                                                                                              "Segment": [
                                                                                                                                                                                                                {
                                                                                                                                                                                                                  "DimLabel": "",
                                                                                                                                                                                                                  "DimMember": "",
                                                                                                                                                                                                                  "DimMemberURI": "",
                                                                                                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                                                                                                  "Name": "",
                                                                                                                                                                                                                  "Value": "",
                                                                                                                                                                                                                  "Unit": "",
                                                                                                                                                                                                                  "Decimals": "",
                                                                                                                                                                                                                  "Segment": [
                                                                                                                                                                                                                    {
                                                                                                                                                                                                                      "DimLabel": "",
                                                                                                                                                                                                                      "DimMember": "",
                                                                                                                                                                                                                      "DimMemberURI": "",
                                                                                                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                                                                                                      "Name": "",
                                                                                                                                                                                                                      "Value": "",
                                                                                                                                                                                                                      "Unit": "",
                                                                                                                                                                                                                      "Decimals": "",
                                                                                                                                                                                                                      "Segment": [
                                                                                                                                                                                                                        {
                                                                                                                                                                                                                          "DimLabel": "",
                                                                                                                                                                                                                          "DimMember": "",
                                                                                                                                                                                                                          "DimMemberURI": "",
                                                                                                                                                                                                                          "DimMemberLabel": "",
                                                                                                                                                                                                                          "Name": "",
                                                                                                                                                                                                                          "Value": "",
                                                                                                                                                                                                                          "Unit": "",
                                                                                                                                                                                                                          "Decimals": "",
                                                                                                                                                                                                                          "Segment": [
                                                                                                                                                                                                                            {
                                                                                                                                                                                                                              "DimLabel": "",
                                                                                                                                                                                                                              "DimMember": "",
                                                                                                                                                                                                                              "DimMemberURI": "",
                                                                                                                                                                                                                              "DimMemberLabel": "",
                                                                                                                                                                                                                              "Name": "",
                                                                                                                                                                                                                              "Value": "",
                                                                                                                                                                                                                              "Unit": "",
                                                                                                                                                                                                                              "Decimals": "",
                                                                                                                                                                                                                              "Segment": [
                                                                                                                                                                                                                                {
                                                                                                                                                                                                                                  "DimLabel": "",
                                                                                                                                                                                                                                  "DimMember": "",
                                                                                                                                                                                                                                  "DimMemberURI": "",
                                                                                                                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                                                                                                                  "Name": "",
                                                                                                                                                                                                                                  "Value": "",
                                                                                                                                                                                                                                  "Unit": "",
                                                                                                                                                                                                                                  "Decimals": "",
                                                                                                                                                                                                                                  "Segment": [
                                                                                                                                                                                                                                    {
                                                                                                                                                                                                                                      "DimLabel": "",
                                                                                                                                                                                                                                      "DimMember": "",
                                                                                                                                                                                                                                      "DimMemberURI": "",
                                                                                                                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                                                                                                                      "Name": "",
                                                                                                                                                                                                                                      "Value": "",
                                                                                                                                                                                                                                      "Unit": "",
                                                                                                                                                                                                                                      "Decimals": "",
                                                                                                                                                                                                                                      "Segment": [
                                                                                                                                                                                                                                        {
                                                                                                                                                                                                                                          "DimLabel": "",
                                                                                                                                                                                                                                          "DimMember": "",
                                                                                                                                                                                                                                          "DimMemberURI": "",
                                                                                                                                                                                                                                          "DimMemberLabel": "",
                                                                                                                                                                                                                                          "Name": "",
                                                                                                                                                                                                                                          "Value": "",
                                                                                                                                                                                                                                          "Unit": "",
                                                                                                                                                                                                                                          "Decimals": "",
                                                                                                                                                                                                                                          "Segment": [
                                                                                                                                                                                                                                            {
                                                                                                                                                                                                                                              "DimLabel": "",
                                                                                                                                                                                                                                              "DimMember": "",
                                                                                                                                                                                                                                              "DimMemberURI": "",
                                                                                                                                                                                                                                              "DimMemberLabel": "",
                                                                                                                                                                                                                                              "Name": "",
                                                                                                                                                                                                                                              "Value": "",
                                                                                                                                                                                                                                              "Unit": "",
                                                                                                                                                                                                                                              "Decimals": "",
                                                                                                                                                                                                                                              "Segment": [
                                                                                                                                                                                                                                                {
                                                                                                                                                                                                                                                  "DimLabel": "",
                                                                                                                                                                                                                                                  "DimMember": "",
                                                                                                                                                                                                                                                  "DimMemberURI": "",
                                                                                                                                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                                                                                                                                  "Name": "",
                                                                                                                                                                                                                                                  "Value": "",
                                                                                                                                                                                                                                                  "Unit": "",
                                                                                                                                                                                                                                                  "Decimals": "",
                                                                                                                                                                                                                                                  "Segment": [
                                                                                                                                                                                                                                                    {
                                                                                                                                                                                                                                                      "DimLabel": "",
                                                                                                                                                                                                                                                      "DimMember": "",
                                                                                                                                                                                                                                                      "DimMemberURI": "",
                                                                                                                                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                                                                                                                                      "Name": "",
                                                                                                                                                                                                                                                      "Value": "",
                                                                                                                                                                                                                                                      "Unit": "",
                                                                                                                                                                                                                                                      "Decimals": "",
                                                                                                                                                                                                                                                      "Segment": [
                                                                                                                                                                                                                                                        {
                                                                                                                                                                                                                                                          "DimLabel": "",
                                                                                                                                                                                                                                                          "DimMember": "",
                                                                                                                                                                                                                                                          "DimMemberURI": "",
                                                                                                                                                                                                                                                          "DimMemberLabel": "",
                                                                                                                                                                                                                                                          "Name": "",
                                                                                                                                                                                                                                                          "Value": "",
                                                                                                                                                                                                                                                          "Unit": "",
                                                                                                                                                                                                                                                          "Decimals": "",
                                                                                                                                                                                                                                                          "Segment": [
                                                                                                                                                                                                                                                            {
                                                                                                                                                                                                                                                              "DimLabel": "",
                                                                                                                                                                                                                                                              "DimMember": "",
                                                                                                                                                                                                                                                              "DimMemberURI": "",
                                                                                                                                                                                                                                                              "DimMemberLabel": "",
                                                                                                                                                                                                                                                              "Name": "",
                                                                                                                                                                                                                                                              "Value": "",
                                                                                                                                                                                                                                                              "Unit": "",
                                                                                                                                                                                                                                                              "Decimals": "",
                                                                                                                                                                                                                                                              "Segment": [
                                                                                                                                                                                                                                                                {
                                                                                                                                                                                                                                                                  "DimLabel": "",
                                                                                                                                                                                                                                                                  "DimMember": "",
                                                                                                                                                                                                                                                                  "DimMemberURI": "",
                                                                                                                                                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                                                                                                                                                  "Name": "",
                                                                                                                                                                                                                                                                  "Value": "",
                                                                                                                                                                                                                                                                  "Unit": "",
                                                                                                                                                                                                                                                                  "Decimals": "",
                                                                                                                                                                                                                                                                  "Segment": [
                                                                                                                                                                                                                                                                    {
                                                                                                                                                                                                                                                                      "DimLabel": "",
                                                                                                                                                                                                                                                                      "DimMember": "",
                                                                                                                                                                                                                                                                      "DimMemberURI": "",
                                                                                                                                                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                                                                                                                                                      "Name": "",
                                                                                                                                                                                                                                                                      "Value": "",
                                                                                                                                                                                                                                                                      "Unit": "",
                                                                                                                                                                                                                                                                      "Decimals": "",
                                                                                                                                                                                                                                                                      "Segment": [
                                                                                                                                                                                                                                                                        {
                                                                                                                                                                                                                                                                          "DimLabel": "",
                                                                                                                                                                                                                                                                          "DimMember": "",
                                                                                                                                                                                                                                                                          "DimMemberURI": "",
                                                                                                                                                                                                                                                                          "DimMemberLabel": "",
                                                                                                                                                                                                                                                                          "Name": "",
                                                                                                                                                                                                                                                                          "Value": "",
                                                                                                                                                                                                                                                                          "Unit": "",
                                                                                                                                                                                                                                                                          "Decimals": "",
                                                                                                                                                                                                                                                                          "Segment": [
                                                                                                                                                                                                                                                                            {
                                                                                                                                                                                                                                                                              "DimLabel": "",
                                                                                                                                                                                                                                                                              "DimMember": "",
                                                                                                                                                                                                                                                                              "DimMemberURI": "",
                                                                                                                                                                                                                                                                              "DimMemberLabel": "",
                                                                                                                                                                                                                                                                              "Name": "",
                                                                                                                                                                                                                                                                              "Value": "",
                                                                                                                                                                                                                                                                              "Unit": "",
                                                                                                                                                                                                                                                                              "Decimals": "",
                                                                                                                                                                                                                                                                              "Segment": [
                                                                                                                                                                                                                                                                                {
                                                                                                                                                                                                                                                                                  "DimLabel": "",
                                                                                                                                                                                                                                                                                  "DimMember": "",
                                                                                                                                                                                                                                                                                  "DimMemberURI": "",
                                                                                                                                                                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                  "Name": "",
                                                                                                                                                                                                                                                                                  "Value": "",
                                                                                                                                                                                                                                                                                  "Unit": "",
                                                                                                                                                                                                                                                                                  "Decimals": "",
                                                                                                                                                                                                                                                                                  "Segment": [
                                                                                                                                                                                                                                                                                    {
                                                                                                                                                                                                                                                                                      "DimLabel": "",
                                                                                                                                                                                                                                                                                      "DimMember": "",
                                                                                                                                                                                                                                                                                      "DimMemberURI": "",
                                                                                                                                                                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                      "Name": "",
                                                                                                                                                                                                                                                                                      "Value": "",
                                                                                                                                                                                                                                                                                      "Unit": "",
                                                                                                                                                                                                                                                                                      "Decimals": "",
                                                                                                                                                                                                                                                                                      "Segment": [
                                                                                                                                                                                                                                                                                        {
                                                                                                                                                                                                                                                                                          "DimLabel": "",
                                                                                                                                                                                                                                                                                          "DimMember": "",
                                                                                                                                                                                                                                                                                          "DimMemberURI": "",
                                                                                                                                                                                                                                                                                          "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                          "Name": "",
                                                                                                                                                                                                                                                                                          "Value": "",
                                                                                                                                                                                                                                                                                          "Unit": "",
                                                                                                                                                                                                                                                                                          "Decimals": "",
                                                                                                                                                                                                                                                                                          "Segment": [
                                                                                                                                                                                                                                                                                            {
                                                                                                                                                                                                                                                                                              "DimLabel": "",
                                                                                                                                                                                                                                                                                              "DimMember": "",
                                                                                                                                                                                                                                                                                              "DimMemberURI": "",
                                                                                                                                                                                                                                                                                              "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                              "Name": "",
                                                                                                                                                                                                                                                                                              "Value": "",
                                                                                                                                                                                                                                                                                              "Unit": "",
                                                                                                                                                                                                                                                                                              "Decimals": "",
                                                                                                                                                                                                                                                                                              "Segment": [
                                                                                                                                                                                                                                                                                                {
                                                                                                                                                                                                                                                                                                  "DimLabel": "",
                                                                                                                                                                                                                                                                                                  "DimMember": "",
                                                                                                                                                                                                                                                                                                  "DimMemberURI": "",
                                                                                                                                                                                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                                  "Name": "",
                                                                                                                                                                                                                                                                                                  "Value": "",
                                                                                                                                                                                                                                                                                                  "Unit": "",
                                                                                                                                                                                                                                                                                                  "Decimals": "",
                                                                                                                                                                                                                                                                                                  "Segment": [
                                                                                                                                                                                                                                                                                                    {
                                                                                                                                                                                                                                                                                                      "DimLabel": "",
                                                                                                                                                                                                                                                                                                      "DimMember": "",
                                                                                                                                                                                                                                                                                                      "DimMemberURI": "",
                                                                                                                                                                                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                                      "Name": "",
                                                                                                                                                                                                                                                                                                      "Value": "",
                                                                                                                                                                                                                                                                                                      "Unit": "",
                                                                                                                                                                                                                                                                                                      "Decimals": "",
                                                                                                                                                                                                                                                                                                      "Segment": [
                                                                                                                                                                                                                                                                                                        {
                                                                                                                                                                                                                                                                                                          "DimLabel": "",
                                                                                                                                                                                                                                                                                                          "DimMember": "",
                                                                                                                                                                                                                                                                                                          "DimMemberURI": "",
                                                                                                                                                                                                                                                                                                          "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                                          "Name": "",
                                                                                                                                                                                                                                                                                                          "Value": "",
                                                                                                                                                                                                                                                                                                          "Unit": "",
                                                                                                                                                                                                                                                                                                          "Decimals": "",
                                                                                                                                                                                                                                                                                                          "Segment": [
                                                                                                                                                                                                                                                                                                            {
                                                                                                                                                                                                                                                                                                              "DimLabel": "",
                                                                                                                                                                                                                                                                                                              "DimMember": "",
                                                                                                                                                                                                                                                                                                              "DimMemberURI": "",
                                                                                                                                                                                                                                                                                                              "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                                              "Name": "",
                                                                                                                                                                                                                                                                                                              "Value": "",
                                                                                                                                                                                                                                                                                                              "Unit": "",
                                                                                                                                                                                                                                                                                                              "Decimals": "",
                                                                                                                                                                                                                                                                                                              "Segment": [
                                                                                                                                                                                                                                                                                                                {
                                                                                                                                                                                                                                                                                                                  "DimLabel": "",
                                                                                                                                                                                                                                                                                                                  "DimMember": "",
                                                                                                                                                                                                                                                                                                                  "DimMemberURI": "",
                                                                                                                                                                                                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                                                  "Name": "",
                                                                                                                                                                                                                                                                                                                  "Value": "",
                                                                                                                                                                                                                                                                                                                  "Unit": "",
                                                                                                                                                                                                                                                                                                                  "Decimals": "",
                                                                                                                                                                                                                                                                                                                  "Segment": [
                                                                                                                                                                                                                                                                                                                    {
                                                                                                                                                                                                                                                                                                                      "DimLabel": "",
                                                                                                                                                                                                                                                                                                                      "DimMember": "",
                                                                                                                                                                                                                                                                                                                      "DimMemberURI": "",
                                                                                                                                                                                                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                                                      "Name": "",
                                                                                                                                                                                                                                                                                                                      "Value": "",
                                                                                                                                                                                                                                                                                                                      "Unit": "",
                                                                                                                                                                                                                                                                                                                      "Decimals": "",
                                                                                                                                                                                                                                                                                                                      "Segment": [
                                                                                                                                                                                                                                                                                                                        {
                                                                                                                                                                                                                                                                                                                          "DimLabel": "",
                                                                                                                                                                                                                                                                                                                          "DimMember": "",
                                                                                                                                                                                                                                                                                                                          "DimMemberURI": "",
                                                                                                                                                                                                                                                                                                                          "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                                                          "Name": "",
                                                                                                                                                                                                                                                                                                                          "Value": "",
                                                                                                                                                                                                                                                                                                                          "Unit": "",
                                                                                                                                                                                                                                                                                                                          "Decimals": "",
                                                                                                                                                                                                                                                                                                                          "Segment": [
                                                                                                                                                                                                                                                                                                                            {
                                                                                                                                                                                                                                                                                                                              "DimLabel": "",
                                                                                                                                                                                                                                                                                                                              "DimMember": "",
                                                                                                                                                                                                                                                                                                                              "DimMemberURI": "",
                                                                                                                                                                                                                                                                                                                              "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                                                              "Name": "",
                                                                                                                                                                                                                                                                                                                              "Value": "",
                                                                                                                                                                                                                                                                                                                              "Unit": "",
                                                                                                                                                                                                                                                                                                                              "Decimals": "",
                                                                                                                                                                                                                                                                                                                              "Segment": [
                                                                                                                                                                                                                                                                                                                                {
                                                                                                                                                                                                                                                                                                                                  "DimLabel": "",
                                                                                                                                                                                                                                                                                                                                  "DimMember": "",
                                                                                                                                                                                                                                                                                                                                  "DimMemberURI": "",
                                                                                                                                                                                                                                                                                                                                  "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                                                                  "Name": "",
                                                                                                                                                                                                                                                                                                                                  "Value": "",
                                                                                                                                                                                                                                                                                                                                  "Unit": "",
                                                                                                                                                                                                                                                                                                                                  "Decimals": "",
                                                                                                                                                                                                                                                                                                                                  "Segment": [
                                                                                                                                                                                                                                                                                                                                    {
                                                                                                                                                                                                                                                                                                                                      "DimLabel": "",
                                                                                                                                                                                                                                                                                                                                      "DimMember": "",
                                                                                                                                                                                                                                                                                                                                      "DimMemberURI": "",
                                                                                                                                                                                                                                                                                                                                      "DimMemberLabel": "",
                                                                                                                                                                                                                                                                                                                                      "Name": "",
                                                                                                                                                                                                                                                                                                                                      "Value": "",
                                                                                                                                                                                                                                                                                                                                      "Unit": "",
                                                                                                                                                                                                                                                                                                                                      "Decimals": "",
                                                                                                                                                                                                                                                                                                                                      "Segment": [
                                                                                                                                                                                                                                                                                                                                        {
                                                                                                                                                                                                                                                                                                                                          "DimLabel": "",
                
```

```
      "html"
     ],
     "baseRef": "m-10k_20210130.htm",
     "contextRef": "C_0000794367_us-gaapAntidilutiveSecuritiesExcludedFromComputationOfEarningsPerShareByAntidilutiveSecuritiesAxis_us-gaapEmployeeStockOptionMember_20200202_20210130",
     "decimals": "-5",
     "first": true,
     "lang": null,
     "name": "us-gaap:AntidilutiveSecuritiesExcludedFromComputationOfEarningsPerShareAmount",
     "reportCount": 1,
     "unique": true,
     "unitRef": "U_xbrlishares",
     "xsiNil": "false"
    },
    "groupType": "disclosure",
    "isDefault": "false",
    "longName": "101090 - Disclosure - Earnings (Loss) Per Share (Narrative) (Details)",
    "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureEarningsLossPerShareNarrativeDetails",
    "shortName": "Earnings (Loss) Per Share (Narrative) (Details)",
    "subGroupType": "details",
    "uniqueAnchor": {
     "ancestors": [
      "p",
      "us-gaap:EarningsPerShareTextBlock",
      "body",
      "html"
     ],
     "baseRef": "m-10k_20210130.htm",
     "contextRef": "C_0000794367_us-gaapAntidilutiveSecuritiesExcludedFromComputationOfEarningsPerShareByAntidilutiveSecuritiesAxis_us-gaapEmployeeStockOptionMember_20200202_20210130",
     "decimals": "-5",
     "first": true,
     "lang": null,
     "name": "us-gaap:AntidilutiveSecuritiesExcludedFromComputationOfEarningsPerShareAmount",
     "reportCount": 1,
     "unique": true,
     "unitRef": "U_xbrlishares",
     "xsiNil": "false"
    }
   },
   "R109": {
    "firstAnchor": {
     "ancestors": [
      "p",
```

```
    "id",
    "value",
    "type",
    "name": "ScheduleQuarterlyFinancialInformationTableTextBlock",
    "uri": "http://www.dbkl.com/20231230/taxonomy/ir-ifrs-full/ias-34-ifrs-full_role-ias-34-ifrs-full-ScheduleQuarterlyFinancialInformationTextBlock",
    "length": null,
    "decimals": null
  ],
  [
    "fact": {
      "guaranteed": "No GAAP_20231230.htm",
      "contextref": "c_20231230_20231230_20231230",
      "decimals": "-3",
      "id": "f_000179",
      "lang": null,
      "name": "ifrs-full:RevenueFromContractsWithCustomers",
      "scale": "3",
      "sign": null,
      "unitref": "u_IDR_0_0_0",
      "value": "1,000,000,000"
    }
  ],
  [
    "fact": {
      "guaranteed": "Yes",
      "contextref": "c_20231230_20231230_20231230",
      "decimals": "INF",
      "id": "f_000180",
      "lang": null,
      "name": "dbkl-sust:Sector_Quarterly_Results_Consolidated_Consolidated_Quarterly_Results_Identifier",
      "scale": null,
      "sign": null,
      "unitref": "u_IDR_0_0_0",
      "value": "http://www.dbkl.com/20231230/taxonomy/ir-ifrs-full/ias-34-ifrs-full_role-ias-34-ifrs-full-ScheduleQuarterlyFinancialInformationTextBlock"
    }
  ],
  [
    "fact": {
      "guaranteed": "Yes",
      "contextref": "c_20231230_20231230_20231230",
      "decimals": "INF",
      "id": "f_000181",
      "lang": null,
      "name": "dbkl-sust:Sector_Quarterly_Results_Consolidated_Consolidated_Quarterly_Results_Identifier",
      "scale": null,
      "sign": null,
      "unitref": "u_IDR_0_0_0",
      "value": "http://www.dbkl.com/20231230/taxonomy/ir-ifrs-full/ias-34-ifrs-full_role-ias-34-ifrs-full-ScheduleQuarterlyFinancialInformationTextBlock"
    }
  ],
  [
    "fact": {
      "guaranteed": "No GAAP_20231230.htm",
      "contextref": "c_20231230_20231230_20231230",
      "decimals": "-3",
      "id": "f_000179",
      "lang": null,
      "name": "ifrs-full:RevenueFromContractsWithCustomers",
      "scale": "3",
      "sign": null,
      "unitref": "u_IDR_0_0_0",
      "value": "1,000,000,000"
    }
  ],
  [
    "fact": {
      "guaranteed": "No GAAP_20231230.htm",
      "contextref": "c_20231230_20231230_20231230",
      "decimals": "INF",
      "id": "f_000182",
      "lang": null,
      "name": "ifrs-full:CostOfSharedServicesBorn",
```

```
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  }
 },
 "R11": {
  "firstAnchor": {
   "ancestors": [
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:UnusualOrInfrequentItemsDisclosureTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100100 - Disclosure - Impact of COVID-19",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureImpactOfCOVID19",
  "shortName": "Impact of COVID-19",
  "subGroupType": "",
  "uniqueAnchor": {
   "ancestors": [
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:UnusualOrInfrequentItemsDisclosureTextBlock",
   "reportCount": 1,
   "unique": true,
```

```
  "secondRef": null,
  "isDeleted": false
}
],
"disclosures": [
  "disclosure": {
    "id": 1,
    "data": {
      "value": {
      "expandedFor": "m:GAN_20010430.htm#",
      "contextRef": "c:D_000070187_20010202_20010228",
      "decimals": null,
      "unitRef": null,
      "type": "xbrl:monetary",
      "name": "ian:Gain",
      "id": "ian:Gain_ReceivedFromCertainCollectionsUnderTaxClaim",
      "isNegative": false
      "segment": null,
      "secondRef": null,
      "isDeleted": false
    }
    "displayTypeID": "DisclosureA",
    "isNewPeriod": "NEW",
    "displayTitle": "Gain - Disclosure - Revenue",
    "displayURL": "http://www.ian.com/20010228/transmdmp/title/DisclosureRevenue",
    "displayNamespaceURL": null,
    "displayNamespacePrefix": null,
    "expandedFor": {
      "id": 1,
      "data": {
        "value": {
        "expandedFor": "m:GAN_20010430.htm#",
        "contextRef": "c:D_000070187_20010202_20010228",
        "decimals": null,
        "unitRef": null,
        "type": "xbrl:monetary",
        "name": "ian:Gain",
        "id": "ian:Gain_ReceivedFromCertainCollectionsUnderTaxClaim",
        "isNegative": false
        "segment": null,
        "secondRef": null,
        "isDeleted": false
      }
```

```
  }
 },
 "R13": {
  "firstAnchor": {
   "ancestors": [
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:RestructuringImpairmentAndOtherActivitiesDisclosureTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100120 - Disclosure - Restructuring, Impairment, Store Closing and Other Costs",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCosts",
  "shortName": "Restructuring, Impairment, Store Closing and Other Costs",
  "subGroupType": "",
  "uniqueAnchor": {
   "ancestors": [
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:RestructuringImpairmentAndOtherActivitiesDisclosureTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  }
 },
```

```
"R14": {
 "firstAnchor": {
  "ancestors": [
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20200202_20210130",
  "decimals": null,
  "first": true,
  "lang": "en-US",
  "name": "m:PropertyPlantAndEquipmentAndLeasesOfLesseeDisclosureTextBlock",
  "reportCount": 1,
  "unique": true,
  "unitRef": null,
  "xsiNil": "false"
 },
 "groupType": "disclosure",
 "isDefault": "false",
 "longName": "100130 - Disclosure - Properties and Leases",
 "role": "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeases",
 "shortName": "Properties and Leases",
 "subGroupType": "",
 "uniqueAnchor": {
  "ancestors": [
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20200202_20210130",
  "decimals": null,
  "first": true,
  "lang": "en-US",
  "name": "m:PropertyPlantAndEquipmentAndLeasesOfLesseeDisclosureTextBlock",
  "reportCount": 1,
  "unique": true,
  "unitRef": null,
  "xsiNil": "false"
 }
},
"R15": {
 "firstAnchor": {
```

```
    "ancestors": [
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20200202_20210130",
    "decimals": null,
    "first": true,
    "lang": "en-US",
    "name": "us-gaap:GoodwillAndIntangibleAssetsDisclosureTextBlock",
    "reportCount": 1,
    "unique": true,
    "unitRef": null,
    "xsiNil": "false"
   },
   "groupType": "disclosure",
   "isDefault": "false",
   "longName": "100140 - Disclosure - Goodwill and Other Intangible Assets",
   "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssets",
   "shortName": "Goodwill and Other Intangible Assets",
   "subGroupType": "",
   "uniqueAnchor": {
    "ancestors": [
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20200202_20210130",
    "decimals": null,
    "first": true,
    "lang": "en-US",
    "name": "us-gaap:GoodwillAndIntangibleAssetsDisclosureTextBlock",
    "reportCount": 1,
    "unique": true,
    "unitRef": null,
    "xsiNil": "false"
   }
  },
  "R16": {
   "firstAnchor": {
    "ancestors": [
     "body",
```

```
      "html"
     ],
     "baseRef": "m-10k_20210130.htm",
     "contextRef": "C_0000794367_20200202_20210130",
     "decimals": null,
     "first": true,
     "lang": "en-US",
     "name": "us-gaap:DebtDisclosureTextBlock",
     "reportCount": 1,
     "unique": true,
     "unitRef": null,
     "xsiNil": "false"
    },
    "groupType": "disclosure",
    "isDefault": "false",
    "longName": "100150 - Disclosure - Financing",
    "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancing",
    "shortName": "Financing",
    "subGroupType": "",
    "uniqueAnchor": {
     "ancestors": [
      "body",
      "html"
     ],
     "baseRef": "m-10k_20210130.htm",
     "contextRef": "C_0000794367_20200202_20210130",
     "decimals": null,
     "first": true,
     "lang": "en-US",
     "name": "us-gaap:DebtDisclosureTextBlock",
     "reportCount": 1,
     "unique": true,
     "unitRef": null,
     "xsiNil": "false"
    }
   },
   "R17": {
    "firstAnchor": {
     "ancestors": [
      "body",
      "html"
     ],
```

```
  "DocumentT": "m-GAA_20210630.htm",
  "DocumentId": "D_20000000_20000202_20210230",
  "Period": "P",
  "Unit": "iso4217:USD",
  "Value": "0",
  "Name": "ian-gaap:AccountsPayableAndAccruedLiabilitiesDisclosureFactBlock",
  "Decimals": "0",
  "Instant": true,
  "Consolidated": true,
  "Inuse": "false"
},
{"Name": "ian-gaap:Disclosure",
"Inuse": "false"
"Longlabel": "Disclosure - Accounts Payable and Accrued Liabilities",
"Shortlabel": "Disclosure - Accounts Payable and Accrued Liabilities",
"Name": "ian-gaap:DisclosureAccountsPayableAndAccruedLiabilities",
"Tuplegroup": "Accounts Payable and Accrued Liabilities",
"Tuplelabel": "",
"Attributes": {
  "Parent": {
    "Tag": {
      "DocumentT": "m-GAA_20210630.htm",
      "DocumentId": "D_20000000_20000202_20210230",
      "Period": "P",
      "Unit": "iso4217:USD",
      "Value": "0",
      "Name": "ian-gaap:AccountsPayableAndAccruedLiabilitiesDisclosureFactBlock",
      "Decimals": "0",
      "Instant": true,
      "Consolidated": true,
      "Inuse": "false"
    }
  }
},
"Base": {
  "Disclosure": {
    "Attributes": {
      "Parent": {
        "Tag": {
          "DocumentT": "m-GAA_20210630.htm",
          "DocumentId": "D_20000000_20000202_20210230",
```

```
  "description": null,
  "deprecated": false,
  "id": 1,
  "name": "ion.gmdp.InvoiceFeeDisclosureFeeDiscle",
  "description": null,
  "private": true,
  "version": 1,
  "scope": "Global"
},
{
  "groupTypeId": "DiscClosure",
  "groupTypeDesc": null,
  "groupTypeDescLocalized": null,
  "groupTypeURL": "https://ion.dev.ion.com:9510/ion-rb/rb/admin/rb/rb/DiscClosureFees",
  "groupTypeURLLocalized": null,
  "subGroupTypeId": "FEE",
  "subGroupTypeDesc": null,
  "subGroupTypeDescLocalized": null,
  "permissions": [
    "Read",
    "Write"
  ],
  "lastUpdated": "2020-03-26 21:44",
  "lastUpdatedBy": "[C.ADMIN]ION_INTERNAL_DEVELOPER",
  "description": null,
  "deprecated": false,
  "id": 2,
  "name": "ion.gmdp.InvoiceFeeDisclosureFeeDiscle",
  "description": null,
  "private": true,
  "version": 1,
  "scope": "Global"
}
],
"groupTypeDesc": null,
"groupTypeDescLocalized": null,
"groupTypeURL": null,
"groupTypeURLLocalized": null,
"subGroupTypeId": "FEE",
"subGroupTypeDesc": null,
"subGroupTypeDescLocalized": null,
"permissions": [
  "Read",
  "Write"
],
"lastUpdated": "2020-03-26 21:44",
"lastUpdatedBy": "[C.ADMIN]ION_INTERNAL_DEVELOPER",
"description": null,
"deprecated": false,
"id": 1,
"name": "ion.gmdp.InvoiceFeeDisclosureFeeDiscle",
"description": null,
"private": true,
"version": 1,
"scope": "Global"
}
```

```
  "lang": "en-US",
  "Name": "Pensions&OtherPostretirementBenefitsDisclosure#ExtBlock",
  "Unique": true,
  "Length": 1,
  "Segment": true,
  "Hidden": false
}
,{
  "FormTyp": "Disclosure",
  "FormNum": "Disclosure",
  "FormName": "T0000 - Disclosure - Retirement Plans",
  "Cmbd": "/Disclosure/Retirement-Plans/Pensions&OtherPostretirementBenefits/",
  "Cmbd_Name": "Pensions&OtherPostretirementBenefits",
  "Segments": {
    "Segment": [ {
      "Name": "
      "Tag": "
      "Value": "
      "Type": "
      "Decimals": "
      "Context": "c-GAA_20231013.htm"
      "Period": "c-GAA_20000101_20000102_20231013"
      "Dimension": null,
      "Unique": true,
      "Length": 1,
      "Segment": true,
      "Name": "Pensions&OtherPostretirementBenefitsDisclosure#ExtBlock",
      "Hidden": false,
      "Footnote": false,
      "Inline": false,
      "Invisible": false
    }
  ]
,  "Id": 1,
  "DisclosureIn": {
    "Segment": [ {
      "Name": "
      "Tag": "
      "Value": "
      "Type": "
      "Decimals": "
      "Context": "
      "Period": "
      "Dimension": "
      "Unique": "
      "Length": "
      "Segment": "
      "Name": "
      "Hidden": "
      "Footnote": "c-GAA_20231013.htm",
```

```
      "contextRef": "C_0000794367_20200202_20210130",
      "decimals": "-6",
      "first": true,
      "lang": null,
      "name": "us-gaap:RevenueFromContractWithCustomerExcludingAssessedTax",
      "reportCount": 1,
      "unitRef": "U_iso4217USD",
      "xsiNil": "false"
     },
     "groupType": "statement",
     "isDefault": "false",
     "longName": "100010 - Statement - Consolidated Statements of Operations",
     "role": "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations",
     "shortName": "Consolidated Statements of Operations",
     "subGroupType": "",
     "uniqueAnchor": {
      "ancestors": [
       "p",
       "td",
       "tr",
       "table",
       "div",
       "body",
       "html"
      ],
      "baseRef": "m-10k_20210130.htm",
      "contextRef": "C_0000794367_20200202_20210130",
      "decimals": "-6",
      "lang": null,
      "name": "us-gaap:OperatingIncomeLoss",
      "reportCount": 1,
      "unique": true,
      "unitRef": "U_iso4217USD",
      "xsiNil": "false"
     }
    },
    "R20": {
     "firstAnchor": {
      "ancestors": [
       "body",
       "html"
      ],
```

```
  "Quantity": "m-GDA_20210103.tsv",
  "Uri": "s3://amazon-reviews-pds/manifest_20200202_20210104/",
  "Errors": [],
  "Warnings": [],
  "Checksum": "",
  "URI": "s3://amazon-reviews-pds/manifest_20200202_20210104/",
  "Complete": "true",
  "Valid": "true",
  "Error": "",
  "Mandatory": "false",
  "Quantity": "m-GDA_PostageSupplementBenefitDisclosureFordGrace",
  "Uri": "",
  "Errors": [],
  "Warnings": [],
  "Checksum": "",
  "URI": "",
  "Complete": "false",
  "Valid": "",
  "Error": "",
  "Mandatory": "false",
  "Quantity": "m-GDA_Reimbursement%20Health%20Care%20and%20Life%20Insurance%20Benefit",
  "Uri": "s3://amazon-reviews-pds/manifest_20200202_20210104/m-GDA_Reimbursement%20Health%20Care%20and%20Life%20Insurance%20Benefit/",
  "Errors": [],
  "Warnings": [],
  "Checksum": "",
  "URI": "s3://amazon-reviews-pds/manifest_20200202_20210104/m-GDA_Reimbursement%20Health%20Care%20and%20Life%20Insurance%20Benefit/",
  "Complete": "false",
  "Valid": "",
  "Error": "",
  "Mandatory": "false",
  "Quantity": "m-GDA_20210103.tsv",
  "Uri": "s3://amazon-reviews-pds/manifest_20200202_20210104/",
  "Errors": [],
  "Warnings": [],
  "Checksum": "",
  "URI": "s3://amazon-reviews-pds/manifest_20200202_20210104/",
  "Complete": "true",
  "Valid": "true",
  "Error": "",
  "Mandatory": "false",
  "Quantity": "m-GDA_PostageSupplementBenefitDisclosureFordGrace",
  "Uri": "",
  "Errors": [],
  "Warnings": [],
  "Checksum": "",
  "URI": "",
  "Complete": "false",
  "Valid": "",
  "Error": "",
  "Mandatory": "false"
},
"Errors": [],
"Warnings": [],
"Checksum": "",
"URI": "",
"Complete": "",
"Valid": "",
"Error": "",
"Mandatory": "",
"Quantity": "m-GDA_20210103.tsv",
"Uri": "s3://amazon-reviews-pds/manifest_20200202_20210104/",
```

```
  "Description": null,
  "Operation": null,
  "Value": null,
  "Name": "",
  "Type": "sec.gov.DisclosureOfCompensationRelatedExitOrPayoutPaymentsFor2Disc",
  "Optional": true,
  "Unique": true,
  "Array": true,
  "Visibility": "Public"
},
{"LongTag": "DisclosureA",
  "Description": null,
  "Operation": null,
  "Value": "Disclosure A - Stock Based Compensation",
  "Name": "http://www.sec.gov/rules/xbrl/2010/10/currency/iso4217/USD/Disclosure%20A%20Stock%20Based%20Compensation",
  "Type": "sec.gov.DisclosureA - Stock Based Compensation",
  "Optional": true,
  "Unique": false,
  "Array": false,
  "Visibility": "Public"
},
{"Value": "",
  "Name": "",
  "Type": "",
  "Optional": "m:GM_20151030.htm",
  "Unique": "/ 10.000Stock_Options_Decision",
  "Description": null,
  "Operation": null,
  "Value": null,
  "Name": "",
  "Type": "sec.gov.DisclosureOfCompensationRelatedExitOrPayoutPaymentsFor2Disc",
  "Optional": true,
  "Unique": true,
  "Array": true,
  "Visibility": "Public"
},
]
"Data": {
  "Value": "",
  "Name": "",
  "Type": "",
  "Optional": "m:GM_20151030.htm",
  "Unique": "/ 10.000Stock_Options_Decision",
  "Description": null,
  "Operation": null,
  "Value": null,
```

```
  "name": "ias-core",
  "id": "urn:ogc:def:ias:StockholderEquityMembersClosureforBlock",
  "definition": null,
  "periodicity": null,
  "balance": null,
  "abstract": false,
  "nillable": false,
  "periodicityIndex": null,
  "balanceIndex": null,
  "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
  "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
  "{http://www.xbrl.org/2003/linkbase}type": "extended",
  "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
  "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
  "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
  "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
  "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
  "dimensions": {},
  "hypercubes": {},
  "labels": {
    "label": {
      "lang": "en-gbm",
      "text": "Stockholders Equity Members Closure for Block",
      "id": "ias_StockholdersEquityMembersClosureforBlock",
      "parentchildorder": null,
      "preferred": null,
      "abstract": null,
      "nillable": null,
      "periodicity": null,
      "balance": null,
      "abstract": false,
      "nillable": false,
      "periodicityIndex": null,
      "balanceIndex": null,
      "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
      "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
      "{http://www.xbrl.org/2003/linkbase}type": "extended",
      "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
      "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
      "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
      "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
      "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
    "dimensions": {},
    "hypercubes": {},
    "labels": {
      "label": {
        "lang": "en-gbm",
        "text": "Stockholders Equity Members Closure for Block",
        "id": "ias_StockholdersEquityMembersClosureforBlock",
        "parentchildorder": null,
        "preferred": null,
        "abstract": null,
        "nillable": null,
        "periodicity": null,
        "balance": null,
        "abstract": false,
        "nillable": false,
        "periodicityIndex": null,
        "balanceIndex": null,
        "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
        "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
        "{http://www.xbrl.org/2003/linkbase}type": "extended",
        "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
        "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
        "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
        "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
        "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
      "dimensions": {},
      "hypercubes": {},
      "labels": {
        "label": {
          "lang": "en-gbm",
          "text": "Stockholders Equity Members Closure for Block",
          "id": "ias_StockholdersEquityMembersClosureforBlock",
          "parentchildorder": null,
          "preferred": null,
          "abstract": null,
          "nillable": null,
          "periodicity": null,
          "balance": null,
          "abstract": false,
          "nillable": false,
          "periodicityIndex": null,
          "balanceIndex": null,
          "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
          "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
          "{http://www.xbrl.org/2003/linkbase}type": "extended",
          "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
          "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
          "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
          "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
          "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
        "dimensions": {},
        "hypercubes": {},
        "labels": {
          "label": {
            "lang": "en-gbm",
            "text": "Stockholders Equity Members Closure for Block",
            "id": "ias_StockholdersEquityMembersClosureforBlock",
            "parentchildorder": null,
            "preferred": null,
            "abstract": null,
            "nillable": null,
            "periodicity": null,
            "balance": null,
            "abstract": false,
            "nillable": false,
            "periodicityIndex": null,
            "balanceIndex": null,
            "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
            "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
            "{http://www.xbrl.org/2003/linkbase}type": "extended",
            "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
            "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
            "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
            "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
            "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
          "dimensions": {},
          "hypercubes": {},
          "labels": {
            "label": {
              "lang": "en-gbm",
              "text": "Stockholders Equity Members Closure for Block",
              "id": "ias_StockholdersEquityMembersClosureforBlock",
              "parentchildorder": null,
              "preferred": null,
              "abstract": null,
              "nillable": null,
              "periodicity": null,
              "balance": null,
              "abstract": false,
              "nillable": false,
              "periodicityIndex": null,
              "balanceIndex": null,
              "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
              "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
              "{http://www.xbrl.org/2003/linkbase}type": "extended",
              "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
              "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
              "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
              "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
              "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
            "dimensions": {},
            "hypercubes": {},
            "labels": {
              "label": {
                "lang": "en-gbm",
                "text": "Stockholders Equity Members Closure for Block",
                "id": "ias_StockholdersEquityMembersClosureforBlock",
                "parentchildorder": null,
                "preferred": null,
                "abstract": null,
                "nillable": null,
                "periodicity": null,
                "balance": null,
                "abstract": false,
                "nillable": false,
                "periodicityIndex": null,
                "balanceIndex": null,
                "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                "{http://www.xbrl.org/2003/linkbase}type": "extended",
                "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
              "dimensions": {},
              "hypercubes": {},
              "labels": {
                "label": {
                  "lang": "en-gbm",
                  "text": "Stockholders Equity Members Closure for Block",
                  "id": "ias_StockholdersEquityMembersClosureforBlock",
                  "parentchildorder": null,
                  "preferred": null,
                  "abstract": null,
                  "nillable": null,
                  "periodicity": null,
                  "balance": null,
                  "abstract": false,
                  "nillable": false,
                  "periodicityIndex": null,
                  "balanceIndex": null,
                  "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                  "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                  "{http://www.xbrl.org/2003/linkbase}type": "extended",
                  "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                  "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                  "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                  "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                  "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                "dimensions": {},
                "hypercubes": {},
                "labels": {
                  "label": {
                    "lang": "en-gbm",
                    "text": "Stockholders Equity Members Closure for Block",
                    "id": "ias_StockholdersEquityMembersClosureforBlock",
                    "parentchildorder": null,
                    "preferred": null,
                    "abstract": null,
                    "nillable": null,
                    "periodicity": null,
                    "balance": null,
                    "abstract": false,
                    "nillable": false,
                    "periodicityIndex": null,
                    "balanceIndex": null,
                    "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                    "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                    "{http://www.xbrl.org/2003/linkbase}type": "extended",
                    "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                    "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                    "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                    "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                    "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                  "dimensions": {},
                  "hypercubes": {},
                  "labels": {
                    "label": {
                      "lang": "en-gbm",
                      "text": "Stockholders Equity Members Closure for Block",
                      "id": "ias_StockholdersEquityMembersClosureforBlock",
                      "parentchildorder": null,
                      "preferred": null,
                      "abstract": null,
                      "nillable": null,
                      "periodicity": null,
                      "balance": null,
                      "abstract": false,
                      "nillable": false,
                      "periodicityIndex": null,
                      "balanceIndex": null,
                      "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                      "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                      "{http://www.xbrl.org/2003/linkbase}type": "extended",
                      "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                      "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                      "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                      "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                      "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                    "dimensions": {},
                    "hypercubes": {},
                    "labels": {
                      "label": {
                        "lang": "en-gbm",
                        "text": "Stockholders Equity Members Closure for Block",
                        "id": "ias_StockholdersEquityMembersClosureforBlock",
                        "parentchildorder": null,
                        "preferred": null,
                        "abstract": null,
                        "nillable": null,
                        "periodicity": null,
                        "balance": null,
                        "abstract": false,
                        "nillable": false,
                        "periodicityIndex": null,
                        "balanceIndex": null,
                        "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                        "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                        "{http://www.xbrl.org/2003/linkbase}type": "extended",
                        "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                        "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                        "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                        "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                        "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                      "dimensions": {},
                      "hypercubes": {},
                      "labels": {
                        "label": {
                          "lang": "en-gbm",
                          "text": "Stockholders Equity Members Closure for Block",
                          "id": "ias_StockholdersEquityMembersClosureforBlock",
                          "parentchildorder": null,
                          "preferred": null,
                          "abstract": null,
                          "nillable": null,
                          "periodicity": null,
                          "balance": null,
                          "abstract": false,
                          "nillable": false,
                          "periodicityIndex": null,
                          "balanceIndex": null,
                          "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                          "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                          "{http://www.xbrl.org/2003/linkbase}type": "extended",
                          "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                          "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                          "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                          "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                          "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                        "dimensions": {},
                        "hypercubes": {},
                        "labels": {
                          "label": {
                            "lang": "en-gbm",
                            "text": "Stockholders Equity Members Closure for Block",
                            "id": "ias_StockholdersEquityMembersClosureforBlock",
                            "parentchildorder": null,
                            "preferred": null,
                            "abstract": null,
                            "nillable": null,
                            "periodicity": null,
                            "balance": null,
                            "abstract": false,
                            "nillable": false,
                            "periodicityIndex": null,
                            "balanceIndex": null,
                            "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                            "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                            "{http://www.xbrl.org/2003/linkbase}type": "extended",
                            "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                            "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                            "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                            "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                            "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                          "dimensions": {},
                          "hypercubes": {},
                          "labels": {
                            "label": {
                              "lang": "en-gbm",
                              "text": "Stockholders Equity Members Closure for Block",
                              "id": "ias_StockholdersEquityMembersClosureforBlock",
                              "parentchildorder": null,
                              "preferred": null,
                              "abstract": null,
                              "nillable": null,
                              "periodicity": null,
                              "balance": null,
                              "abstract": false,
                              "nillable": false,
                              "periodicityIndex": null,
                              "balanceIndex": null,
                              "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                              "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                              "{http://www.xbrl.org/2003/linkbase}type": "extended",
                              "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                              "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                              "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                              "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                              "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                            "dimensions": {},
                            "hypercubes": {},
                            "labels": {
                              "label": {
                                "lang": "en-gbm",
                                "text": "Stockholders Equity Members Closure for Block",
                                "id": "ias_StockholdersEquityMembersClosureforBlock",
                                "parentchildorder": null,
                                "preferred": null,
                                "abstract": null,
                                "nillable": null,
                                "periodicity": null,
                                "balance": null,
                                "abstract": false,
                                "nillable": false,
                                "periodicityIndex": null,
                                "balanceIndex": null,
                                "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                              "dimensions": {},
                              "hypercubes": {},
                              "labels": {
                                "label": {
                                  "lang": "en-gbm",
                                  "text": "Stockholders Equity Members Closure for Block",
                                  "id": "ias_StockholdersEquityMembersClosureforBlock",
                                  "parentchildorder": null,
                                  "preferred": null,
                                  "abstract": null,
                                  "nillable": null,
                                  "periodicity": null,
                                  "balance": null,
                                  "abstract": false,
                                  "nillable": false,
                                  "periodicityIndex": null,
                                  "balanceIndex": null,
                                  "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                  "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                  "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                  "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                  "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                  "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                  "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                  "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                "dimensions": {},
                                "hypercubes": {},
                                "labels": {
                                  "label": {
                                    "lang": "en-gbm",
                                    "text": "Stockholders Equity Members Closure for Block",
                                    "id": "ias_StockholdersEquityMembersClosureforBlock",
                                    "parentchildorder": null,
                                    "preferred": null,
                                    "abstract": null,
                                    "nillable": null,
                                    "periodicity": null,
                                    "balance": null,
                                    "abstract": false,
                                    "nillable": false,
                                    "periodicityIndex": null,
                                    "balanceIndex": null,
                                    "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                    "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                    "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                    "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                    "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                    "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                    "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                    "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                  "dimensions": {},
                                  "hypercubes": {},
                                  "labels": {
                                    "label": {
                                      "lang": "en-gbm",
                                      "text": "Stockholders Equity Members Closure for Block",
                                      "id": "ias_StockholdersEquityMembersClosureforBlock",
                                      "parentchildorder": null,
                                      "preferred": null,
                                      "abstract": null,
                                      "nillable": null,
                                      "periodicity": null,
                                      "balance": null,
                                      "abstract": false,
                                      "nillable": false,
                                      "periodicityIndex": null,
                                      "balanceIndex": null,
                                      "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                      "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                      "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                      "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                      "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                      "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                      "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                      "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                    "dimensions": {},
                                    "hypercubes": {},
                                    "labels": {
                                      "label": {
                                        "lang": "en-gbm",
                                        "text": "Stockholders Equity Members Closure for Block",
                                        "id": "ias_StockholdersEquityMembersClosureforBlock",
                                        "parentchildorder": null,
                                        "preferred": null,
                                        "abstract": null,
                                        "nillable": null,
                                        "periodicity": null,
                                        "balance": null,
                                        "abstract": false,
                                        "nillable": false,
                                        "periodicityIndex": null,
                                        "balanceIndex": null,
                                        "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                        "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                        "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                        "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                        "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                        "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                        "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                        "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                      "dimensions": {},
                                      "hypercubes": {},
                                      "labels": {
                                        "label": {
                                          "lang": "en-gbm",
                                          "text": "Stockholders Equity Members Closure for Block",
                                          "id": "ias_StockholdersEquityMembersClosureforBlock",
                                          "parentchildorder": null,
                                          "preferred": null,
                                          "abstract": null,
                                          "nillable": null,
                                          "periodicity": null,
                                          "balance": null,
                                          "abstract": false,
                                          "nillable": false,
                                          "periodicityIndex": null,
                                          "balanceIndex": null,
                                          "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                          "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                          "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                          "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                          "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                          "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                          "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                          "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                        "dimensions": {},
                                        "hypercubes": {},
                                        "labels": {
                                          "label": {
                                            "lang": "en-gbm",
                                            "text": "Stockholders Equity Members Closure for Block",
                                            "id": "ias_StockholdersEquityMembersClosureforBlock",
                                            "parentchildorder": null,
                                            "preferred": null,
                                            "abstract": null,
                                            "nillable": null,
                                            "periodicity": null,
                                            "balance": null,
                                            "abstract": false,
                                            "nillable": false,
                                            "periodicityIndex": null,
                                            "balanceIndex": null,
                                            "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                            "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                            "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                            "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                            "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                            "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                            "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                            "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                          "dimensions": {},
                                          "hypercubes": {},
                                          "labels": {
                                            "label": {
                                              "lang": "en-gbm",
                                              "text": "Stockholders Equity Members Closure for Block",
                                              "id": "ias_StockholdersEquityMembersClosureforBlock",
                                              "parentchildorder": null,
                                              "preferred": null,
                                              "abstract": null,
                                              "nillable": null,
                                              "periodicity": null,
                                              "balance": null,
                                              "abstract": false,
                                              "nillable": false,
                                              "periodicityIndex": null,
                                              "balanceIndex": null,
                                              "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                              "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                              "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                              "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                              "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                              "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                              "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                              "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                            "dimensions": {},
                                            "hypercubes": {},
                                            "labels": {
                                              "label": {
                                                "lang": "en-gbm",
                                                "text": "Stockholders Equity Members Closure for Block",
                                                "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                "parentchildorder": null,
                                                "preferred": null,
                                                "abstract": null,
                                                "nillable": null,
                                                "periodicity": null,
                                                "balance": null,
                                                "abstract": false,
                                                "nillable": false,
                                                "periodicityIndex": null,
                                                "balanceIndex": null,
                                                "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                              "dimensions": {},
                                              "hypercubes": {},
                                              "labels": {
                                                "label": {
                                                  "lang": "en-gbm",
                                                  "text": "Stockholders Equity Members Closure for Block",
                                                  "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                  "parentchildorder": null,
                                                  "preferred": null,
                                                  "abstract": null,
                                                  "nillable": null,
                                                  "periodicity": null,
                                                  "balance": null,
                                                  "abstract": false,
                                                  "nillable": false,
                                                  "periodicityIndex": null,
                                                  "balanceIndex": null,
                                                  "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                  "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                  "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                  "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                  "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                  "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                  "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                  "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                "dimensions": {},
                                                "hypercubes": {},
                                                "labels": {
                                                  "label": {
                                                    "lang": "en-gbm",
                                                    "text": "Stockholders Equity Members Closure for Block",
                                                    "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                    "parentchildorder": null,
                                                    "preferred": null,
                                                    "abstract": null,
                                                    "nillable": null,
                                                    "periodicity": null,
                                                    "balance": null,
                                                    "abstract": false,
                                                    "nillable": false,
                                                    "periodicityIndex": null,
                                                    "balanceIndex": null,
                                                    "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                    "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                    "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                    "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                    "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                    "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                    "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                    "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                  "dimensions": {},
                                                  "hypercubes": {},
                                                  "labels": {
                                                    "label": {
                                                      "lang": "en-gbm",
                                                      "text": "Stockholders Equity Members Closure for Block",
                                                      "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                      "parentchildorder": null,
                                                      "preferred": null,
                                                      "abstract": null,
                                                      "nillable": null,
                                                      "periodicity": null,
                                                      "balance": null,
                                                      "abstract": false,
                                                      "nillable": false,
                                                      "periodicityIndex": null,
                                                      "balanceIndex": null,
                                                      "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                      "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                      "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                      "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                      "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                      "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                      "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                      "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                    "dimensions": {},
                                                    "hypercubes": {},
                                                    "labels": {
                                                      "label": {
                                                        "lang": "en-gbm",
                                                        "text": "Stockholders Equity Members Closure for Block",
                                                        "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                        "parentchildorder": null,
                                                        "preferred": null,
                                                        "abstract": null,
                                                        "nillable": null,
                                                        "periodicity": null,
                                                        "balance": null,
                                                        "abstract": false,
                                                        "nillable": false,
                                                        "periodicityIndex": null,
                                                        "balanceIndex": null,
                                                        "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                        "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                        "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                        "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                        "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                        "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                        "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                        "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                      "dimensions": {},
                                                      "hypercubes": {},
                                                      "labels": {
                                                        "label": {
                                                          "lang": "en-gbm",
                                                          "text": "Stockholders Equity Members Closure for Block",
                                                          "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                          "parentchildorder": null,
                                                          "preferred": null,
                                                          "abstract": null,
                                                          "nillable": null,
                                                          "periodicity": null,
                                                          "balance": null,
                                                          "abstract": false,
                                                          "nillable": false,
                                                          "periodicityIndex": null,
                                                          "balanceIndex": null,
                                                          "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                          "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                          "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                          "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                          "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                          "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                          "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                          "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                        "dimensions": {},
                                                        "hypercubes": {},
                                                        "labels": {
                                                          "label": {
                                                            "lang": "en-gbm",
                                                            "text": "Stockholders Equity Members Closure for Block",
                                                            "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                            "parentchildorder": null,
                                                            "preferred": null,
                                                            "abstract": null,
                                                            "nillable": null,
                                                            "periodicity": null,
                                                            "balance": null,
                                                            "abstract": false,
                                                            "nillable": false,
                                                            "periodicityIndex": null,
                                                            "balanceIndex": null,
                                                            "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                            "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                            "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                            "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                            "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                            "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                            "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                            "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                          "dimensions": {},
                                                          "hypercubes": {},
                                                          "labels": {
                                                            "label": {
                                                              "lang": "en-gbm",
                                                              "text": "Stockholders Equity Members Closure for Block",
                                                              "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                              "parentchildorder": null,
                                                              "preferred": null,
                                                              "abstract": null,
                                                              "nillable": null,
                                                              "periodicity": null,
                                                              "balance": null,
                                                              "abstract": false,
                                                              "nillable": false,
                                                              "periodicityIndex": null,
                                                              "balanceIndex": null,
                                                              "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                              "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                              "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                              "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                              "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                              "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                              "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                              "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                            "dimensions": {},
                                                            "hypercubes": {},
                                                            "labels": {
                                                              "label": {
                                                                "lang": "en-gbm",
                                                                "text": "Stockholders Equity Members Closure for Block",
                                                                "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                "parentchildorder": null,
                                                                "preferred": null,
                                                                "abstract": null,
                                                                "nillable": null,
                                                                "periodicity": null,
                                                                "balance": null,
                                                                "abstract": false,
                                                                "nillable": false,
                                                                "periodicityIndex": null,
                                                                "balanceIndex": null,
                                                                "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                              "dimensions": {},
                                                              "hypercubes": {},
                                                              "labels": {
                                                                "label": {
                                                                  "lang": "en-gbm",
                                                                  "text": "Stockholders Equity Members Closure for Block",
                                                                  "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                  "parentchildorder": null,
                                                                  "preferred": null,
                                                                  "abstract": null,
                                                                  "nillable": null,
                                                                  "periodicity": null,
                                                                  "balance": null,
                                                                  "abstract": false,
                                                                  "nillable": false,
                                                                  "periodicityIndex": null,
                                                                  "balanceIndex": null,
                                                                  "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                  "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                  "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                  "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                  "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                  "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                  "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                  "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                "dimensions": {},
                                                                "hypercubes": {},
                                                                "labels": {
                                                                  "label": {
                                                                    "lang": "en-gbm",
                                                                    "text": "Stockholders Equity Members Closure for Block",
                                                                    "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                    "parentchildorder": null,
                                                                    "preferred": null,
                                                                    "abstract": null,
                                                                    "nillable": null,
                                                                    "periodicity": null,
                                                                    "balance": null,
                                                                    "abstract": false,
                                                                    "nillable": false,
                                                                    "periodicityIndex": null,
                                                                    "balanceIndex": null,
                                                                    "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                    "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                    "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                    "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                    "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                    "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                    "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                    "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                  "dimensions": {},
                                                                  "hypercubes": {},
                                                                  "labels": {
                                                                    "label": {
                                                                      "lang": "en-gbm",
                                                                      "text": "Stockholders Equity Members Closure for Block",
                                                                      "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                      "parentchildorder": null,
                                                                      "preferred": null,
                                                                      "abstract": null,
                                                                      "nillable": null,
                                                                      "periodicity": null,
                                                                      "balance": null,
                                                                      "abstract": false,
                                                                      "nillable": false,
                                                                      "periodicityIndex": null,
                                                                      "balanceIndex": null,
                                                                      "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                      "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                      "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                      "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                      "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                      "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                      "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                      "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                    "dimensions": {},
                                                                    "hypercubes": {},
                                                                    "labels": {
                                                                      "label": {
                                                                        "lang": "en-gbm",
                                                                        "text": "Stockholders Equity Members Closure for Block",
                                                                        "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                        "parentchildorder": null,
                                                                        "preferred": null,
                                                                        "abstract": null,
                                                                        "nillable": null,
                                                                        "periodicity": null,
                                                                        "balance": null,
                                                                        "abstract": false,
                                                                        "nillable": false,
                                                                        "periodicityIndex": null,
                                                                        "balanceIndex": null,
                                                                        "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                        "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                        "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                        "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                        "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                        "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                        "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                        "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                      "dimensions": {},
                                                                      "hypercubes": {},
                                                                      "labels": {
                                                                        "label": {
                                                                          "lang": "en-gbm",
                                                                          "text": "Stockholders Equity Members Closure for Block",
                                                                          "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                          "parentchildorder": null,
                                                                          "preferred": null,
                                                                          "abstract": null,
                                                                          "nillable": null,
                                                                          "periodicity": null,
                                                                          "balance": null,
                                                                          "abstract": false,
                                                                          "nillable": false,
                                                                          "periodicityIndex": null,
                                                                          "balanceIndex": null,
                                                                          "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                          "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                          "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                          "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                          "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                          "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                          "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                          "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                        "dimensions": {},
                                                                        "hypercubes": {},
                                                                        "labels": {
                                                                          "label": {
                                                                            "lang": "en-gbm",
                                                                            "text": "Stockholders Equity Members Closure for Block",
                                                                            "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                            "parentchildorder": null,
                                                                            "preferred": null,
                                                                            "abstract": null,
                                                                            "nillable": null,
                                                                            "periodicity": null,
                                                                            "balance": null,
                                                                            "abstract": false,
                                                                            "nillable": false,
                                                                            "periodicityIndex": null,
                                                                            "balanceIndex": null,
                                                                            "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                            "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                            "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                            "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                            "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                            "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                            "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                            "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                          "dimensions": {},
                                                                          "hypercubes": {},
                                                                          "labels": {
                                                                            "label": {
                                                                              "lang": "en-gbm",
                                                                              "text": "Stockholders Equity Members Closure for Block",
                                                                              "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                              "parentchildorder": null,
                                                                              "preferred": null,
                                                                              "abstract": null,
                                                                              "nillable": null,
                                                                              "periodicity": null,
                                                                              "balance": null,
                                                                              "abstract": false,
                                                                              "nillable": false,
                                                                              "periodicityIndex": null,
                                                                              "balanceIndex": null,
                                                                              "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                              "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                              "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                              "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                              "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                              "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                              "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                              "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                            "dimensions": {},
                                                                            "hypercubes": {},
                                                                            "labels": {
                                                                              "label": {
                                                                                "lang": "en-gbm",
                                                                                "text": "Stockholders Equity Members Closure for Block",
                                                                                "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                "parentchildorder": null,
                                                                                "preferred": null,
                                                                                "abstract": null,
                                                                                "nillable": null,
                                                                                "periodicity": null,
                                                                                "balance": null,
                                                                                "abstract": false,
                                                                                "nillable": false,
                                                                                "periodicityIndex": null,
                                                                                "balanceIndex": null,
                                                                                "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                                "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                                "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                                "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                                "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                                "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                              "dimensions": {},
                                                                              "hypercubes": {},
                                                                              "labels": {
                                                                                "label": {
                                                                                  "lang": "en-gbm",
                                                                                  "text": "Stockholders Equity Members Closure for Block",
                                                                                  "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                  "parentchildorder": null,
                                                                                  "preferred": null,
                                                                                  "abstract": null,
                                                                                  "nillable": null,
                                                                                  "periodicity": null,
                                                                                  "balance": null,
                                                                                  "abstract": false,
                                                                                  "nillable": false,
                                                                                  "periodicityIndex": null,
                                                                                  "balanceIndex": null,
                                                                                  "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                                  "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                  "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                                  "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                                  "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                                  "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                  "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                                  "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                                "dimensions": {},
                                                                                "hypercubes": {},
                                                                                "labels": {
                                                                                  "label": {
                                                                                    "lang": "en-gbm",
                                                                                    "text": "Stockholders Equity Members Closure for Block",
                                                                                    "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                    "parentchildorder": null,
                                                                                    "preferred": null,
                                                                                    "abstract": null,
                                                                                    "nillable": null,
                                                                                    "periodicity": null,
                                                                                    "balance": null,
                                                                                    "abstract": false,
                                                                                    "nillable": false,
                                                                                    "periodicityIndex": null,
                                                                                    "balanceIndex": null,
                                                                                    "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                                    "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                    "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                                    "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                                    "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                                    "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                    "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                                    "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                                  "dimensions": {},
                                                                                  "hypercubes": {},
                                                                                  "labels": {
                                                                                    "label": {
                                                                                      "lang": "en-gbm",
                                                                                      "text": "Stockholders Equity Members Closure for Block",
                                                                                      "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                      "parentchildorder": null,
                                                                                      "preferred": null,
                                                                                      "abstract": null,
                                                                                      "nillable": null,
                                                                                      "periodicity": null,
                                                                                      "balance": null,
                                                                                      "abstract": false,
                                                                                      "nillable": false,
                                                                                      "periodicityIndex": null,
                                                                                      "balanceIndex": null,
                                                                                      "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                                      "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                      "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                                      "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                                      "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                                      "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                      "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                                      "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                                    "dimensions": {},
                                                                                    "hypercubes": {},
                                                                                    "labels": {
                                                                                      "label": {
                                                                                        "lang": "en-gbm",
                                                                                        "text": "Stockholders Equity Members Closure for Block",
                                                                                        "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                        "parentchildorder": null,
                                                                                        "preferred": null,
                                                                                        "abstract": null,
                                                                                        "nillable": null,
                                                                                        "periodicity": null,
                                                                                        "balance": null,
                                                                                        "abstract": false,
                                                                                        "nillable": false,
                                                                                        "periodicityIndex": null,
                                                                                        "balanceIndex": null,
                                                                                        "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                                        "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                        "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                                        "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                                        "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                                        "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                        "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                                        "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                                      "dimensions": {},
                                                                                      "hypercubes": {},
                                                                                      "labels": {
                                                                                        "label": {
                                                                                          "lang": "en-gbm",
                                                                                          "text": "Stockholders Equity Members Closure for Block",
                                                                                          "id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                          "parentchildorder": null,
                                                                                          "preferred": null,
                                                                                          "abstract": null,
                                                                                          "nillable": null,
                                                                                          "periodicity": null,
                                                                                          "balance": null,
                                                                                          "abstract": false,
                                                                                          "nillable": false,
                                                                                          "periodicityIndex": null,
                                                                                          "balanceIndex": null,
                                                                                          "preferredLabel": "http://www.xbrl.org/2003/role/totalLabel",
                                                                                          "customAttributes": {"{http://www.xbrl.org/2003/instance}id": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                          "{http://www.xbrl.org/2003/linkbase}type": "extended",
                                                                                          "{http://www.xbrl.org/2003/linkbase}role": "http://www.xbrl.org/2003/role/definitionLinkbaseRef",
                                                                                          "{http://www.xbrl.org/2003/linkbase}arcrole": "http://www.xbrl.org/2003/arcrole/parent-child",
                                                                                          "{http://www.xbrl.org/2003/linkbase}xlink:from": "ias_StockholdersEquityMembersClosureforBlock",
                                                                                          "{http://www.xbrl.org/2003/linkbase}xlink:to": "ias_PostValueMeasurementImpairmentLossreversedBlock",
                                                                                          "{http://www.xbrl.org/2003/linkbase}xlink:type": "arc"},
                                                                                        "dimensions": {},
                                                                                        "hypercubes": {},
                                                                                        "labels": {
                                                                                          "label": {
                                                                                            "lang": "en-gbm",
                                                                                            "text": "Stockholders Equity Members Closure for Block",
                                                
```

"reportCount": 1,
"unique": true,
"unitRef": null,
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100220 - Disclosure - Fair Value Measurements and Concentrations of Credit Risk",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRisk",
"shortName": "Fair Value Measurements and Concentrations of Credit Risk",
"subGroupType": "",
"uniqueAnchor": {
"ancestors": [
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": null,
"first": true,
"lang": "en-US",
"name": "us-gaap:FairValueMeasurementInputsDisclosureTextBlock",
"reportCount": 1,
"unique": true,
"unitRef": null,
"xsiNil": "false"
}
},
"R24": {
"firstAnchor": {
"ancestors": [
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": null,
"first": true,
"lang": "en-US",
"name": "us-gaap:EarningsPerShareTextBlock",
"reportCount": 1,
"unique": true,

```
  "secondary": null,
  "tertiary": null
}
{
  "primaryTopic": "EarningsPerShare",
  "mainEntity": null,
  "isUpdated": "1990200 - Discontinuing - Earnings Lost Per Share",
  "dateModified": "2020-08-13T00:00:00.000Z",
  "alternateNames": "Earnings Lost Per Share\nEarnings\nLost Per Share\nDiscontinuingLossesPerShare",
  "altLabel": "Earnings Lost Per Share",
  "prefLabel": "Earnings Lost Per Share",
  "broaderTerms": [ ]
  "relatedTerms": [ ]
    "Loss",
    "Share"
  "broaderTerm": "1m-GAAP_2011Q3_Q3",
  "relatedTerm": "1m-GAAP_2011Q3_Q3_DetailedTag",
  "definition": null,
  "comment": null,
  "rank": "1m-GAAP",
  "tag": "1m-GAAP_EarningsPerShareFromDiscon",
  "importance": "0",
  "customTag": "0",
  "secondary": null,
  "tertiary": "1Tag1"
}
{
  "primaryTopic": [ ]
  "mainEntity": [ ]
  "isUpdated": [ ]
    "Loss",
    "Share"
  "broaderTerm": "1m-GAAP_2011Q3_Q3",
  "relatedTerm": "1m-GAAP_2011Q3_Q3_DetailedTag",
  "definition": null,
  "comment": null,
  "rank": "1m-GAAP",
  "tag": "1m-GAAP_Q3_QuarterlyFinancialInformationFromDiscon",
  "importance": "0",
  "customTag": "0",
  "secondary": null,
  "tertiary": "1Tag1"
```

```
{
  "resourceType": "StructureDefinition",
  "id": "ca-on-ohip-quarterly-results",
  "meta": {
    "lastUpdated": "2022-08-18T00:00:00.000-04:00",
    "profile": [ "http://hl7.org/fhir/StructureDefinition/shareable-structuredefinition" ],
  }
  "text": {
    "status": "generated",
    "div": "<div xmlns="http://hl7.org/fhir">[illegible]</div>"
  }
  "extension": [ {
    "extension": [ {
      "extension": [ {
        "extension": [ {
          "extension": [ {
            "extension": [ {
              "extension": [ {
                "extension": [ {
                  "extension": [ {
                    "extension": [ {
                      "extension": [ {
                        "extension": [ {
                          "extension": [ {
                            "extension": [ {
                              "extension": [ {
                                "extension": [ {
                                  "extension": [ {
                                    "extension": [ {
                                      "extension": [ {
                                        "extension": [ {
                                          "extension": [ {
                                            "extension": [ {
                                              "extension": [ {
                                                "extension": [ {
                                                  "extension": [ {
                                                    "extension": [ {
                                                      "extension": [ {
                                                        "extension": [ {
                                                          "extension": [ {
                                                            "extension": [ {
                                                              "extension": [ {
                                                                "extension": [ {
                                                                  "extension": [ {
                                                                    "extension": [ {
                                                                      "extension": [ {
                                                                        "extension": [ {
                                                                          "extension": [ {
                                                                            "extension": [ {
                                                                              "extension": [ {
                                                                                "extension": [ {
                                                                                  "extension": [ {
                                                                                    "extension": [ {
                                                                                      "extension": [ {
                                                                                        "extension": [ {
                                                                                          "extension": [ {
                                                                                            "extension": [ {
                                                                                              "extension": [ {
                                                                                                "extension": [ {
                                                                                                  "extension": [ {
                                                                                                    "extension": [ {
                                                                                                      "extension": [ {
                                                                                                        "extension": [ {
                                                                                                          "extension": [ {
                                                                                                            "extension": [ {
                                                                                                              "extension": [ {
                                                                                                                "extension": [ {
                                                                                                                  "extension": [ {
                                                                                                                    "extension": [ {
                                                                                                                      "extension": [ {
                                                                                                                        "extension": [ {
                                                                                                                          "extension": [ {
                                                                                                                            "extension": [ {
                                                                                                                              "extension": [ {
                                                                                                                                "extension": [ {
                                                                                                                                  "extension": [ {
                                                                                                                                    "extension": [ {
                                                                                                                                      "extension": [ {
                                                                                                                                        "extension": [ {
                                                                                                                                          "extension": [ {
                                                                                                                                            "extension": [ {
                                                                                                                                              "extension": [ {
                                                                                                                                                "extension": [ {
                                                                                                                                                  "extension": [ {
                                                                                                                                                    "extension": [ {
                                                                                                                                                      "extension": [ {
                                                                                                                                                        "extension": [ {
                                                                                                                                                          "extension": [ {
                                                                                                                                                            "extension": [ {
                                                                                                                                                              "extension": [ {
                                                                                                                                                                "extension": [ {
                                                                                                                                                                  "extension": [ {
                                                                                                                                                                    "extension": [ {
                                                                                                                                                                      "extension": [ {
                                                                                                                                                                        "extension": [ {
                                                                                                                                                                          "extension": [ {
                                                                                                                                                                            "extension": [ {
                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "extension": [ {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "extension": [ {
                                                                                                                                                                                                                                                                                                                                                
```

```
{
  "primaryTopic": "SourceCode",
  "dateModified": "2019-12-07",
  "mainEntity": "Notes to the Financial Statements - Organisation and Summary of Significant Accounting Policies (Policies)",
  "codeRepository": "https://github.com/fasb-xbrl/taxonomy/tree/master/deprecated/usgaap/2019/pfs/clarification/UnclassifiedPolicies",
  "name": "Notes to the Financial Statements - Organisation and Summary of Significant Accounting Policies (Policies)",
  "codeSampleType": "Policies",
  "hasPart": [ {
    "primaryTopic": {
      "dateModified": "2019-12-07",
      "mainEntity": "http://www.xbrlsite.com/usgaap/financialstatementandactivities/insurance/fasb/",
      "name": "",
      "type": "CodeRepository"
    },
    "type": "CodeRepository"
  },
  {
    "dateModified": "m-GAA_20201015.htm",
    "mainEntity": "m-GAA_20201015_20201015_20201015_20201015.htm",
    "name": null,
    "encoding": null,
    "type": "text/plain",
    "contentSize": "1",
    "contentUrl": "/usgaap/2019/pfs/clarification/fasb/",
    "dateCreated": null,
    "type": "CodePart"
  },
  {
    "dateModified": "m-GAA_20201015.htm",
    "mainEntity": null,
    "name": null,
    "encoding": null,
    "type": "text/plain",
    "contentSize": "1",
    "contentUrl": null,
    "dateCreated": null,
    "type": "CodePart"
  } ],
  "hasPart": [ {
    "hasPart": [ {
      "hasPart": [ {
        "mainEntity": "http://www.xbrlsite.com/usgaap/financialstatementandactivities/insurance/fasb/",
        "name": "",
        "type": "CodeRepository"
      },
      "type": "CodeRepository"
    },
    {
      "dateModified": "m-GAA_20201015.htm",
      "mainEntity": "m-GAA_20201015_20201015_20201015_20201015.htm",
      "name": null,
      "encoding": null,
      "type": "text/plain",
      "contentSize": "1",
      "contentUrl": null,
      "dateCreated": null,
      "type": "CodePart"
      "contentUrl": "/usgaap/2019/pfs/clarification/fasb/",
      "dateCreated": null,
      "type": "CodePart"
    } ],
    "mainEntity": null,
    "name": null,
    "encoding": null,
    "type": "text/plain",
    "contentSize": "1",
    "contentUrl": null,
    "dateCreated": null,
    "type": "CodePart"
  } ],
  "mainEntity": null,
  "name": null,
  "encoding": null,
  "type": "text/plain",
  "contentSize": "1",
  "contentUrl": null,
  "dateCreated": null,
  "type": "CodePart"
}
```

```
{
  "primaryTopic": "dataIssue",
  "dateModified": "2022",
  "issueNumber": "ASB008 - Insurance - Organization and Summary of SignificantAccountingPolicies(Tables)",
  "hasPart": {"type": "CreativeWork", "name": "Organization and Summary of SignificantAccountingPolicies(Table)"},
  "about/Name": "Organization and Summary of SignificantAccounting Policies (Tables)",
  "identifier": "ASB008 - Insurance",
  "isPartOf": {
    "type": "Dataset",
    "id": "gaap/AdoptingUpdatedPolicyTerrBlock",
    "name": "AdoptingUpdatedPolicyTerrBlock",
    "description": null,
    "hasPart": null
  },
  "BaseURI": "m-20K_20231013.htm",
  "Id": "id3_4_0000950687_20230202_20231013",
  "Version": null,
  "Namespace": null,
  "Lang": "en-US",
  "Role": "gaap/AdoptingUpdatedPolicyTerrBlock",
  "IsAbstract": "0",
  "IsCalculated": "1",
  "IsNegated": null,
  "IsNumeric": "1",
  "Type": "Text",

  "Data": {
    "StructureDesc": {
      "Type": "Text",
      "Id": null,
      "Value": "Accounting Policies [Table]",
      "Lang": null
    },
    "BaseURI": "m-20K_20231013.htm",
    "Id": "id3_4_0000950687_20230202_20231013",
    "Version": null,
    "Namespace": null,
    "Lang": "en-US",
    "Role": "gaap/AggregateLossReserveTableTerrBlock",
    "IsAbstract": "0",
    "IsCalculated": "1",
    "IsNegated": null,
    "IsNumeric": "1",
    "Type": "Text",
```

"unitRef": null,
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100270 - Disclosure - Revenue (Tables)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueTables",
"shortName": "Revenue (Tables)",
"subGroupType": "tables",
"uniqueAnchor": {
"ancestors": [
"p",
"us-gaap:RevenueFromContractWithCustomerTextBlock",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": null,
"first": true,
"lang": "en-US",
"name": "us-gaap:DisaggregationOfRevenueTableTextBlock",
"reportCount": 1,
"unique": true,
"unitRef": null,
"xsiNil": "false"
}
},
"R29": {
"firstAnchor": {
"ancestors": [
"us-gaap:RestructuringImpairmentAndOtherActivitiesDisclosureTextBlock",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": null,
"first": true,
"lang": "en-US",
"name": "us-gaap:ScheduleOfRestructuringAndRelatedCostsTextBlock",
"reportCount": 1,

```
{"integer": 1,
"boolean": true,
"array": [],
"object": {"key":"value",
"number": 3142,
"string": "Foo - Disclosure - Restaurants, Department, Store Closing and Other Costs (Tables)",
"string": "Foo-Restaurants,Department,Store Closing and Other Costs(Tables)ScheduleOfRestructuringAndRelatedCostsTable",
"string": "Foo-Restaurants,Department,Store Closing and Other Costs(Tables)",
"subGroupType": "tables",
"subGroupTitle": "Tables",
"groups": [
  "Foo-Restaurants",
  "Foo-Restaurants,Department,Store Closing and Other Costs(Tables)",
  "tables",
  "all"
],
"lastModified": "2-JUN-2022:00:00 PDT",
"lastUpdated": "2-JUN-2022:00:00 PDT",
"specVersion": "v1.",
"mime": "text/plain",
"uri": "/xbrl/exp/sec/mas/AddOtherCostsDisclosure/ScheduleOfRestructuringAndRelatedCostsTable",
"hasPrevious": 0,
"hasNext": 0,
"total": 1,
"limit": "all",
"offset": "first"
},
"meta": {
  "links": {
    "self": "/v1",
    "enum": "/v1/enum",
    "info": "/v1/info",
    "ping": "/v1/ping",
    "auth": "/v1/auth",
    "user": "/v1/user",
    "token": "/v1/token",
    "logout": "/v1/logout"
  },
  "lastUpdated": "4-JUN-2022:00:00 PDT",
  "contextRef": "I_000070450_20220602_DEFAULTS",
  "version": "1.0"
```

```
"Final": true,
"Lang": "en-US",
"DocumentFiscalYearFocus",
"Context": "D",
"ContextRef": "C_fy2021ytd",
"Inline": "False",
},
"Fact": {"id": "fact1000",
"Value": "2021",
"LongName": "700000 - Statement - Consolidated Statements of Comprehensive Income (Loss)",
"ShortName": "Document and Entity Information - Consolidated Statements of Comprehensive Income (Loss)",
"Role": "http://www.sec.gov/rules/sroxbrl/common/role/DocumentAndEntityInformationIncomeLoss",
"Concept": "consolidated Statements of Comprehensive Income (Loss)",
"Dimensions": {
"DocumentType": {
"Value": "10-Q",
"id": "",
"Type": "",
"Scale": "",
"Decimals": "",
"Unit": "",
"Period": "",
"Entity": "",
"Segment": "",
"Scenario": "",
},
"CoverPage": "m-20_20210130.htm",
"Accession": "0.0001754960.20000202_20210130",
"Decimals": "-3",
"Length": "",
"Name": "ian_gaap_StatementOfComprehensiveIncomeNetFromNonRecurringItemsOfBusinessNotAssumedToBeDiscontinued",
"Context": "D",
"ContextRef": "C_fy2021ytd",
"Inline": "False",
"Unit": "",
"Period": "",
"Entity": "",
"Segment": "",
"Scenario": "",
},
"Fact": {
"id": "fact1001",
"Value": "",
"LongName": "",
"ShortName": "",
"Role": "",
"Concept": "",
"Dimensions": {
"DocumentType": {
"Value": "10-Q",
"id": "",
"Type": "",
"Scale": "",
"Decimals": "",
"Unit": "",
"Period": "",
"Entity": "",
"Segment": "",
"Scenario": "",
},
"CoverPage": "m-20_20210130.htm",
```

```
"Controlled": "1.0000TEA3KT_20190202_20210130",
"Sensitive": "",
"Exempt": "",
"Long": "",
"Name": "on-gaap:PropertyPlantandEquipmentNetAbstract",
"Importance": 0,
"Unique": "",
"Mandatory": "",
"Enabled": "",
"Hidden": "false",
"Abstract": "true",
},
"GroupType": "disclosure",
"Category": "",
"Id": "1000000 - Disclosure - Properties and Leases (Table)",
"Name": "Properties and Leases (Table)",
"Uri": "Image Data - com-20210130_g20210130_1_rfc_disclosure_properties_and_leases_table",
"Description": "Properties and Leases (Table)",
"ParagraphCount": 0,
"ElementCount": 2,
"Elements": [
"PropertyPlantandEquipmentandLeasedPlantsusedforRetailDisclosure",
"",
],
"Elements": [
"Controlled": "0.GAA_20210130.htm",
"Sensitive": "1.0000TEA3KT_20190202_20210130",
"Exempt": "",
"Long": "",
"Name": "",
"Name": "on-gaap:PropertyPlantandEquipmentNetAbstract",
"Importance": 0,
"Unique": "true",
"Mandatory": "",
"Enabled": "",
"Hidden": "false",
"Abstract": "",
},
"Elements": [
"Controlled": "",
"Sensitive": "",
"Exempt": "",
"Long": "",
"Name": "",
"Name": "",
"Importance": 0,
"Unique": "",
"Mandatory": "",
"Enabled": "",
"Hidden": "",
"Abstract": "",
},
"Controlled": "0.GAA_20210130.htm",
```

```
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:ScheduleOfIntangibleAssetsAndGoodwillTableTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100300 - Disclosure - Goodwill and Other Intangible Assets (Tables)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsTables",
  "shortName": "Goodwill and Other Intangible Assets (Tables)",
  "subGroupType": "tables",
  "uniqueAnchor": {
   "ancestors": [
    "us-gaap:GoodwillAndIntangibleAssetsDisclosureTextBlock",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:ScheduleOfIntangibleAssetsAndGoodwillTableTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  }
 },
 "R32": {
  "firstAnchor": {
   "ancestors": [
    "us-gaap:DebtDisclosureTextBlock",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
```

```
      "contextRef": "C_0000794367_20200202_20210130",
      "decimals": null,
      "first": true,
      "lang": "en-US",
      "name": "us-gaap:ScheduleOfDebtTableTextBlock",
      "reportCount": 1,
      "unique": true,
      "unitRef": null,
      "xsiNil": "false"
     },
     "groupType": "disclosure",
     "isDefault": "false",
     "longName": "100310 - Disclosure - Financing (Tables)",
     "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingTables",
     "shortName": "Financing (Tables)",
     "subGroupType": "tables",
     "uniqueAnchor": {
      "ancestors": [
       "us-gaap:DebtDisclosureTextBlock",
       "body",
       "html"
      ],
      "baseRef": "m-10k_20210130.htm",
      "contextRef": "C_0000794367_20200202_20210130",
      "decimals": null,
      "first": true,
      "lang": "en-US",
      "name": "us-gaap:ScheduleOfDebtTableTextBlock",
      "reportCount": 1,
      "unique": true,
      "unitRef": null,
      "xsiNil": "false"
     }
    },
    "R33": {
     "firstAnchor": {
      "ancestors": [
       "us-gaap:AccountsPayableAndAccruedLiabilitiesDisclosureTextBlock",
       "body",
       "html"
      ],
      "baseRef": "m-10k_20210130.htm",
```

```
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:ScheduleOfAccountsPayableAndAccruedLiabilitiesTableTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100320 - Disclosure - Accounts Payable And Accrued Liabilities (Tables)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureAccountsPayableAndAccruedLiabilitiesTables",
  "shortName": "Accounts Payable And Accrued Liabilities (Tables)",
  "subGroupType": "tables",
  "uniqueAnchor": {
   "ancestors": [
    "us-gaap:AccountsPayableAndAccruedLiabilitiesDisclosureTextBlock",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:ScheduleOfAccountsPayableAndAccruedLiabilitiesTableTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  }
 },
 "R34": {
  "firstAnchor": {
   "ancestors": [
    "us-gaap:IncomeTaxDisclosureTextBlock",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
```

```
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100330 - Disclosure - Taxes (Tables)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesTables",
  "shortName": "Taxes (Tables)",
  "subGroupType": "tables",
  "uniqueAnchor": {
   "ancestors": [
    "us-gaap:IncomeTaxDisclosureTextBlock",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  }
 },
 "R35": {
  "firstAnchor": {
   "ancestors": [
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
```

```
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:ScheduleOfCostsOfRetirementPlansTableTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100340 - Disclosure - Retirement Plans (Tables)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansTables",
  "shortName": "Retirement Plans (Tables)",
  "subGroupType": "tables",
  "uniqueAnchor": {
   "ancestors": [
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:ScheduleOfCostsOfRetirementPlansTableTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  }
 },
 "R36": {
  "firstAnchor": {
   "ancestors": [
    "us-gaap:PostemploymentBenefitsDisclosureTextBlock",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
```

"contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapOtherPostretirementBenefitPlansDefinedBenefitMember_20200202_20210130",
"decimals": null,
"first": true,
"lang": "en-US",
"name": "us-gaap:ChangesInProjectedBenefitObligationsFairValueOfPlanAssetsAndFundedStatusOfPlanTableTextBlock",
"reportCount": 1,
"unique": true,
"unitRef": null,
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100350 - Disclosure - Postretirement Health Care and Life Insurance Benefits (Tables)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsTables",
"shortName": "Postretirement Health Care and Life Insurance Benefits (Tables)",
"subGroupType": "tables",
"uniqueAnchor": {
"ancestors": [
"us-gaap:PostemploymentBenefitsDisclosureTextBlock",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapOtherPostretirementBenefitPlansDefinedBenefitMember_20200202_20210130",
"decimals": null,
"first": true,
"lang": "en-US",
"name": "us-gaap:ChangesInProjectedBenefitObligationsFairValueOfPlanAssetsAndFundedStatusOfPlanTableTextBlock",
"reportCount": 1,
"unique": true,
"unitRef": null,
"xsiNil": "false"
}
},
"R37": {
"firstAnchor": {
"ancestors": [
"us-gaap:DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",

```
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100360 - Disclosure - Stock Based Compensation (Tables)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationTables",
  "shortName": "Stock Based Compensation (Tables)",
  "subGroupType": "tables",
  "uniqueAnchor": {
   "ancestors": [
    "us-gaap:DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  }
 },
 "R38": {
  "firstAnchor": {
   "ancestors": [
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
```

```
{
  "instanceId": "c1.0000f6a567_20240202_20210150",
  "isPrivate": "false",
  "isPublic": "true",
  "name": "Jan-Ole",
  "nameURL": "jan-ole-Schedule5PlaceAyEasyTerrdiGuck",
  "reportCount": 5,
  "reportURL": "",
  "scrubbed": "false",
  "scrubbedURL": "",
  "type": "",
  "typeURL": "",
  "groupPage": "disclosure",
  "groupURL": "disclosure",
  "longName": "Schedule 5 - disclosure - Unprofitable/ Equity Trailers",
  "longNameURL": "Schedule-5-disclosure-Unprofitable/Equity-Trailers",
  "shortNameURL": "Schedule-5-disclosure-Unprofitable/Equity-Trailers",
  "originalFiling": "Amended",
  "originalURL": "",
  "reportedIn": [
    "c1.1ptr2ouu2ooo",
    "c1.1ptr2ouu2ooo",
    "Year"
  ],
  "",
  "lastUpdated": "Fe-12th_20210150.htm",
  "instanceId": "c1.0000f6a567_20240202_20210150",
  "isPrivate": "false",
  "isPublic": "true",
  "name": "Jan-Ole",
  "nameURL": "jan-ole-Schedule5PlaceAyEasyTerrdiGuck",
  "reportCount": 5,
  "reportURL": "",
  "scrubbed": "false",
  "scrubbedURL": "false",
  "",
  "",
  "Report": {
  "instanceId": "",
  "isPrivate": "",
  "",
  "name": "Schedule5PlaceMeasurementInputdisclosureFerrdiGuck",
  "",
  "",
  "",
  "lastUpdated": "Fe-12th_20210150.htm",
```

```
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:FairValueAssetsMeasuredOnRecurringBasisTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100380 - Disclosure - Fair Value Measurements and Concentrations of Credit Risk (Tables)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskTables",
  "shortName": "Fair Value Measurements and Concentrations of Credit Risk (Tables)",
  "subGroupType": "tables",
  "uniqueAnchor": {
   "ancestors": [
    "us-gaap:FairValueMeasurementInputsDisclosureTextBlock",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "us-gaap:FairValueAssetsMeasuredOnRecurringBasisTextBlock",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  }
 },
 "R4": {
  "firstAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
```

```
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:OtherComprehensiveIncomeDefinedBenefitPlansNetUnamortizedGainLossArisingDuringPeriodTax",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  },
  "groupType": "statement",
  "isDefault": "false",
  "longName": "100030 - Statement - Consolidated Statements of Comprehensive Income (Loss) (Parenthetical)",
  "role": "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfComprehensiveIncomeLossParenthetical",
  "shortName": "Consolidated Statements of Comprehensive Income (Loss) (Parenthetical)",
  "subGroupType": "parenthetical",
  "uniqueAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:OtherComprehensiveIncomeDefinedBenefitPlansNetUnamortizedGainLossArisingDuringPeriodTax",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  }
 },
```

```
"R40": {
 "firstAnchor": {
  "ancestors": [
   "us-gaap:EarningsPerShareTextBlock",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20200202_20210130",
  "decimals": null,
  "first": true,
  "lang": "en-US",
  "name": "us-gaap:ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock",
  "reportCount": 1,
  "unique": true,
  "unitRef": null,
  "xsiNil": "false"
 },
 "groupType": "disclosure",
 "isDefault": "false",
 "longName": "100390 - Disclosure - Earnings (Loss) Per Share (Tables)",
 "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureEarningsLossPerShareTables",
 "shortName": "Earnings (Loss) Per Share (Tables)",
 "subGroupType": "tables",
 "uniqueAnchor": {
  "ancestors": [
   "us-gaap:EarningsPerShareTextBlock",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20200202_20210130",
  "decimals": null,
  "first": true,
  "lang": "en-US",
  "name": "us-gaap:ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock",
  "reportCount": 1,
  "unique": true,
  "unitRef": null,
  "xsiNil": "false"
 }
},
```

```
"R41": {
 "firstAnchor": {
  "ancestors": [
   "us-gaap:QuarterlyFinancialInformationTextBlock",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20200202_20210130",
  "decimals": null,
  "first": true,
  "lang": "en-US",
  "name": "us-gaap:ScheduleOfQuarterlyFinancialInformationTableTextBlock",
  "reportCount": 1,
  "unique": true,
  "unitRef": null,
  "xsiNil": "false"
 },
 "groupType": "disclosure",
 "isDefault": "false",
 "longName": "100400 - Disclosure - Quarterly Results (unaudited) (Tables)",
 "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureQuarterlyResultsUnauditedTables",
 "shortName": "Quarterly Results (unaudited) (Tables)",
 "subGroupType": "tables",
 "uniqueAnchor": {
  "ancestors": [
   "us-gaap:QuarterlyFinancialInformationTextBlock",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20200202_20210130",
  "decimals": null,
  "first": true,
  "lang": "en-US",
  "name": "us-gaap:ScheduleOfQuarterlyFinancialInformationTableTextBlock",
  "reportCount": 1,
  "unique": true,
  "unitRef": null,
  "xsiNil": "false"
 }
},
```

```
"R42": {
 "firstAnchor": {
  "ancestors": [
   "p",
   "m:NatureOfOperationsPolicyTextBlock",
   "us-gaap:OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureTextBlock",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20210130",
  "decimals": "INF",
  "first": true,
  "lang": null,
  "name": "us-gaap:NumberOfStatesInWhichEntityOperates",
  "reportCount": 1,
  "unique": true,
  "unitRef": "U_mState",
  "xsiNil": "false"
 },
 "groupType": "disclosure",
 "isDefault": "false",
 "longName": "100410 - Disclosure - Organization and Summary of Significant Accounting Policies (Narrative) (Details)",
 "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesNarrativeDetails",
 "shortName": "Organization and Summary of Significant Accounting Policies (Narrative) (Details)",
 "subGroupType": "details",
 "uniqueAnchor": {
  "ancestors": [
   "p",
   "m:NatureOfOperationsPolicyTextBlock",
   "us-gaap:OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureTextBlock",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20210130",
  "decimals": "INF",
  "first": true,
  "lang": null,
  "name": "us-gaap:NumberOfStatesInWhichEntityOperates",
  "reportCount": 1,
  "unique": true,
```

```
    "unitRef": "U_mState",
    "xsiNil": "false"
   }
  },
  "R43": {
   "firstAnchor": {
    "ancestors": [
     "p",
     "td",
     "tr",
     "table",
     "div",
     "m:AdvertisingCostsAndCooperativeAdvertisingAllowancesTableTextBlock",
     "us-gaap:AdvertisingCostsPolicyTextBlock",
     "ix:continuation",
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20200202_20210130",
    "decimals": "-6",
    "first": true,
    "lang": null,
    "name": "m:GrossAdvertisingAndPromotionalCosts",
    "reportCount": 1,
    "unique": true,
    "unitRef": "U_iso4217USD",
    "xsiNil": "false"
   },
   "groupType": "disclosure",
   "isDefault": "false",
   "longName": "100420 - Disclosure - Organization and Summary of Significant Accounting Policies (Summary of Advertising and Promotional Costs and Cooperative Advertising Allowances) (Details)",
   "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesSummaryOfAdvertisingAndPromotionalCostsAndCooperativeAdvertisingAllowancesDetails",
   "shortName": "Organization and Summary of Significant Accounting Policies (Summary of Advertising and Promotional Costs and Cooperative Advertising Allowances) (Details)",
   "subGroupType": "details",
   "uniqueAnchor": {
    "ancestors": [
     "p",
     "td",
     "tr",
     "table",
     "div",
```

```
      "m:AdvertisingCostsAndCooperativeAdvertisingAllowancesTableTextBlock",
      "us-gaap:AdvertisingCostsPolicyTextBlock",
      "ix:continuation",
      "body",
      "html"
     ],
     "baseRef": "m-10k_20210130.htm",
     "contextRef": "C_0000794367_20200202_20210130",
     "decimals": "-6",
     "first": true,
     "lang": null,
     "name": "m:GrossAdvertisingAndPromotionalCosts",
     "reportCount": 1,
     "unique": true,
     "unitRef": "U_iso4217USD",
     "xsiNil": "false"
    }
   },
   "R44": {
    "firstAnchor": {
     "ancestors": [
      "span",
      "p",
      "td",
      "tr",
      "table",
      "div",
      "ix:continuation",
      "body",
      "html"
     ],
     "baseRef": "m-10k_20210130.htm",
     "contextRef": "C_0000794367_20200601_20200630",
     "decimals": "-8",
     "first": true,
     "lang": null,
     "name": "m:UnusualOrInfrequentItemsOrBothComprehensiveFinancingActivities",
     "reportCount": 1,
     "unique": true,
     "unitRef": "U_iso4217USD",
     "xsiNil": "false"
    },
```

```
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100430 - Disclosure - Impact of COVID-19 (Details)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureImpactOfCOVID19Details",
  "shortName": "Impact of COVID-19 (Details)",
  "subGroupType": "details",
  "uniqueAnchor": {
   "ancestors": [
    "span",
    "p",
    "td",
    "tr",
    "table",
    "div",
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200601_20200630",
   "decimals": "-8",
   "first": true,
   "lang": null,
   "name": "m:UnusualOrInfrequentItemsOrBothComprehensiveFinancingActivities",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  }
 },
 "R45": {
  "firstAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
    "us-gaap:ScheduleOfQuarterlyFinancialInformationTableTextBlock",
    "us-gaap:QuarterlyFinancialInformationTextBlock",
    "body",
    "html"
```

],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20201101_20210130",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:RevenueFromContractWithCustomerExcludingAssessedTax",
"reportCount": 1,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100440 - Disclosure - Revenue (Narrative) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueNarrativeDetails",
"shortName": "Revenue (Narrative) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"span",
"p",
"us-gaap:RevenueFromContractWithCustomerTextBlock",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": "2",
"lang": null,
"name": "m:MacysSalesToEntireCompanySales",
"reportCount": 1,
"unique": true,
"unitRef": "U_xbrlipure",
"xsiNil": "false"
}
},
"R46": {
"firstAnchor": {
"ancestors": [
"p",
"td",
"tr",

```
   "table",
   "div",
   "us-gaap:ScheduleOfQuarterlyFinancialInformationTableTextBlock",
   "us-gaap:QuarterlyFinancialInformationTextBlock",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20201101_20210130",
  "decimals": "-6",
  "first": true,
  "lang": null,
  "name": "us-gaap:RevenueFromContractWithCustomerExcludingAssessedTax",
  "reportCount": 1,
  "unitRef": "U_iso4217USD",
  "xsiNil": "false"
 },
 "groupType": "disclosure",
 "isDefault": "false",
 "longName": "100450 - Disclosure - Revenue (Sales From Merchandise Category) (Details)",
 "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueSalesFromMerchandiseCategoryDetails",
 "shortName": "Revenue (Sales From Merchandise Category) (Details)",
 "subGroupType": "details",
 "uniqueAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "ix:continuation",
   "us-gaap:RevenueFromContractWithCustomerTextBlock",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_srtProductOrServiceAxis_mWomensAccessoriesIntimateApparelShoesCosmeticsAndFragrancesMember_20200202_20210130",
  "decimals": "-6",
  "lang": null,
  "name": "us-gaap:RevenueFromContractWithCustomerExcludingAssessedTax",
  "reportCount": 1,
  "unique": true,
```

```
  "encoded": "H_4ewEAAAAAAAE",
  "hasDetail": false
}
],
"Errors": [
"ErrorSection": {
  "Errors": [ ],
  "Warnings": [
  {
    "Id": "Gen.RevenueFromContractWithCustomer7ecd9ca4",
    "Text": "",
    "Type": "",
    "Value": "",
    "Location": "",
    "Source": "",
    "Exceptions": [ ],
    "Date": "0001-01-01T00:00:00",
    "Instructions": "",
    "Name": "",
    "Level": "",
    "Code": "",
    "Group": "",
    "Name": "Gen.Group.ContractWithCustomerLiabilityCurrent",
    "Value": "",
    "Encoded": "H_4ewEAAAAAAAE",
    "HasDetail": false
  }
],
"ErrorType": "ErrorSource",
"Id": "Gen.Error.1",
"Text": "Error - Insurance - Revenue (Changes in the liability for unredeemed Gift Cards and Customer Loyalty Program (Details)",
"Source": "Error - Insurance - Revenue (Changes in the liability for unredeemed Gift Cards and Customer Loyalty Program (Details)",
"StackTrace": "Message (Changes in the liability for unredeemed Gift Cards and Customer Loyalty Program (Details)",
"Exceptions": [ ],
"ExceptionDetail": [ ],
"Date": "",
"Id": "",
"Text": "",
"Type": "",
"Value": "",
"Location": "",
"Source": "",
"Name": "Gen.RevenueFromContractWithCustomer7ecd9ca4",
"Level": "",
"Code": "",
"Group": "",
"Encoded": "H_GEN_20210130.htm",
```

```
    "contextRef": "C_0000794367_20200202_20210130",
    "decimals": "-6",
    "lang": null,
    "name": "us-gaap:IncreaseDecreaseInContractWithCustomerLiability",
    "reportCount": 1,
    "unique": true,
    "unitRef": "U_iso4217USD",
    "xsiNil": "false"
   }
  },
  "R48": {
   "firstAnchor": {
    "ancestors": [
     "p",
     "td",
     "tr",
     "table",
     "div",
     "us-gaap:ScheduleOfRestructuringAndRelatedCostsTextBlock",
     "us-gaap:RestructuringImpairmentAndOtherActivitiesDisclosureTextBlock",
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20200202_20210130",
    "decimals": "-6",
    "first": true,
    "lang": null,
    "name": "us-gaap:AssetImpairmentCharges",
    "reportCount": 1,
    "unitRef": "U_iso4217USD",
    "xsiNil": "false"
   },
   "groupType": "disclosure",
   "isDefault": "false",
   "longName": "100470 - Disclosure - Restructuring, Impairment, Store Closing and Other Costs - Schedule of Restructuring, Impairment, Store Closing and Other Costs (Income) (Details)",
   "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsScheduleOfRestructuringImpairmentStoreClosingAndOtherCostsIncomeDetails",
   "shortName": "Restructuring, Impairment, Store Closing and Other Costs - Schedule of Restructuring, Impairment, Store Closing and Other Costs (Income) (Details)",
   "subGroupType": "details",
   "uniqueAnchor": null
  },
  "R49": {
```

"firstAnchor": {
 "ancestors": [
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:ScheduleOfRestructuringAndRelatedCostsTextBlock",
  "us-gaap:RestructuringImpairmentAndOtherActivitiesDisclosureTextBlock",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_20200202_20210130",
 "decimals": "-6",
 "first": true,
 "lang": null,
 "name": "us-gaap:AssetImpairmentCharges",
 "reportCount": 1,
 "unitRef": "U_iso4217USD",
 "xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100480 - Disclosure - Restructuring, Impairment, Store Closing and Other Costs - Narrative (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsNarrativeDetails",
"shortName": "Restructuring, Impairment, Store Closing and Other Costs - Narrative (Details)",
"subGroupType": "details",
"uniqueAnchor": {
 "ancestors": [
  "span",
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:RestructuringImpairmentAndOtherActivitiesDisclosureTextBlock",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_20200202_20210130",

```
{
  "Version": "1.0",
  "Id": "",
  "Statement": [
    {
      "Sid": "",
      "Effect": "Allow",
      "Principal": {
        "AWS": "arn:aws:iam::207567166267:root"
      },
      "Action": "s3:*",
      "Resource": [
        "arn:aws:s3:::ir-fund-arn-fund",
        "arn:aws:s3:::ir-fund-arn-fund/*"
      ]
    }
  ]
}
{
  "Rules": [
    {
      "ID": "",
      "Filter": {
        "Prefix": ""
      },
      "Status": "Enabled",
      "NoncurrentVersionExpiration": {
        "NoncurrentDays": 1
      }
    }
  ]
}
{
  "Contents": [
    {
      "Key": "7e-GDN_20220630.csv",
      "LastModified": "2022-06-30T00:00:00.000Z",
      "ETag": "\"d3d9446802a44259755d38e6d163e820\"",
      "ChecksumAlgorithm": [],
      "Size": 0,
      "StorageClass": "STANDARD",
      "Owner": {
        "DisplayName": "",
        "ID": "bf1a0ba4a2bf4bb9a1e1e0f7e7e1e9fa"
      }
    }
  ]
}
{
  "CommonPrefixes": [
    {
      "Prefix": "Statements/"
    }
  ]
}
{
  "Contents": [
    {
      "Key": "Statements/Statement - Consolidated Balance Sheets/",
      "LastModified": "2022-06-30T00:00:00.000Z",
      "ETag": "\"d41d8cd98f00b204e9800998ecf8427e\"",
      "ChecksumAlgorithm": [],
      "Size": 0,
      "StorageClass": "STANDARD",
      "Owner": {
        "DisplayName": "",
        "ID": "bf1a0ba4a2bf4bb9a1e1e0f7e7e1e9fa"
      }
    }
  ]
}
```

```
  "type",
  "id",
  "data",
  "meta"
]
"$ownedBy": "0x1DB4_20010130.trust",
"$contractId": "0_0000784397_20010130",
"$principal": "",
"$parent": "",
"$key": "",
"$timestamp": 1667.
"$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
"$contractIndex": 0,
"$contractHash": "0x1DB4_20010130",
"$contractPrincipal": "",
"$contractIndex": 0,
"$contractHash": "0x1DB4_20010130",
"$type": "",
"$id": "",
"$data": {
  "$ownedBy": "",
  "$contractId": "0_0000784397",
  "$principal": "",
  "$parent": "",
  "$key": "",
  "$timestamp": 1667.
  "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
  "$contractIndex": 0,
  "$contractHash": "0x1DB4_20010130",
  "$type": "",
  "$id": "",
  "$data": {
    "$ownedBy": "",
    "$contractId": "0_0000784397_20010130",
    "$principal": "",
    "$parent": "",
    "$key": "",
    "$timestamp": 1667.
    "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
    "$contractIndex": 0,
    "$contractHash": "0x1DB4_20010130",
    "$type": "",
    "$id": "",
    "$data": {
      "$ownedBy": "",
      "$contractId": "0_0000784397",
      "$principal": "",
      "$parent": "",
      "$key": "",
      "$timestamp": 1667.
      "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
      "$contractIndex": 0,
      "$contractHash": "0x1DB4_20010130",
      "$type": "",
      "$id": "",
      "$data": {
        "$ownedBy": "",
        "$contractId": "0_0000784397",
        "$principal": "",
        "$parent": "",
        "$key": "",
        "$timestamp": 1667.
        "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
        "$contractIndex": 0,
        "$contractHash": "0x1DB4_20010130",
        "$type": "",
        "$id": "",
        "$data": {
          "$ownedBy": "",
          "$contractId": "0_0000784397",
          "$principal": "",
          "$parent": "",
          "$key": "",
          "$timestamp": 1667.
          "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
          "$contractIndex": 0,
          "$contractHash": "0x1DB4_20010130",
          "$type": "",
          "$id": "",
          "$data": {
            "$ownedBy": "",
            "$contractId": "0_0000784397",
            "$principal": "",
            "$parent": "",
            "$key": "",
            "$timestamp": 1667.
            "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
            "$contractIndex": 0,
            "$contractHash": "0x1DB4_20010130",
            "$type": "",
            "$id": "",
            "$data": {
              "$ownedBy": "",
              "$contractId": "0_0000784397",
              "$principal": "",
              "$parent": "",
              "$key": "",
              "$timestamp": 1667.
              "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
              "$contractIndex": 0,
              "$contractHash": "0x1DB4_20010130",
              "$type": "",
              "$id": "",
              "$data": {
                "$ownedBy": "",
                "$contractId": "0_0000784397",
                "$principal": "",
                "$parent": "",
                "$key": "",
                "$timestamp": 1667.
                "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                "$contractIndex": 0,
                "$contractHash": "0x1DB4_20010130",
                "$type": "",
                "$id": "",
                "$data": {
                  "$ownedBy": "",
                  "$contractId": "0_0000784397",
                  "$principal": "",
                  "$parent": "",
                  "$key": "",
                  "$timestamp": 1667.
                  "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                  "$contractIndex": 0,
                  "$contractHash": "0x1DB4_20010130",
                  "$type": "",
                  "$id": "",
                  "$data": {
                    "$ownedBy": "",
                    "$contractId": "0_0000784397",
                    "$principal": "",
                    "$parent": "",
                    "$key": "",
                    "$timestamp": 1667.
                    "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                    "$contractIndex": 0,
                    "$contractHash": "0x1DB4_20010130",
                    "$type": "",
                    "$id": "",
                    "$data": {
                      "$ownedBy": "",
                      "$contractId": "0_0000784397",
                      "$principal": "",
                      "$parent": "",
                      "$key": "",
                      "$timestamp": 1667.
                      "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                      "$contractIndex": 0,
                      "$contractHash": "0x1DB4_20010130",
                      "$type": "",
                      "$id": "",
                      "$data": {
                        "$ownedBy": "",
                        "$contractId": "0_0000784397",
                        "$principal": "",
                        "$parent": "",
                        "$key": "",
                        "$timestamp": 1667.
                        "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                        "$contractIndex": 0,
                        "$contractHash": "0x1DB4_20010130",
                        "$type": "",
                        "$id": "",
                        "$data": {
                          "$ownedBy": "",
                          "$contractId": "0_0000784397",
                          "$principal": "",
                          "$parent": "",
                          "$key": "",
                          "$timestamp": 1667.
                          "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                          "$contractIndex": 0,
                          "$contractHash": "0x1DB4_20010130",
                          "$type": "",
                          "$id": "",
                          "$data": {
                            "$ownedBy": "",
                            "$contractId": "0_0000784397",
                            "$principal": "",
                            "$parent": "",
                            "$key": "",
                            "$timestamp": 1667.
                            "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                            "$contractIndex": 0,
                            "$contractHash": "0x1DB4_20010130",
                            "$type": "",
                            "$id": "",
                            "$data": {
                              "$ownedBy": "",
                              "$contractId": "0_0000784397",
                              "$principal": "",
                              "$parent": "",
                              "$key": "",
                              "$timestamp": 1667.
                              "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                              "$contractIndex": 0,
                              "$contractHash": "0x1DB4_20010130",
                              "$type": "",
                              "$id": "",
                              "$data": {
                                "$ownedBy": "",
                                "$contractId": "0_0000784397",
                                "$principal": "",
                                "$parent": "",
                                "$key": "",
                                "$timestamp": 1667.
                                "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                "$contractIndex": 0,
                                "$contractHash": "0x1DB4_20010130",
                                "$type": "",
                                "$id": "",
                                "$data": {
                                  "$ownedBy": "",
                                  "$contractId": "0_0000784397",
                                  "$principal": "",
                                  "$parent": "",
                                  "$key": "",
                                  "$timestamp": 1667.
                                  "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                  "$contractIndex": 0,
                                  "$contractHash": "0x1DB4_20010130",
                                  "$type": "",
                                  "$id": "",
                                  "$data": {
                                    "$ownedBy": "",
                                    "$contractId": "0_0000784397",
                                    "$principal": "",
                                    "$parent": "",
                                    "$key": "",
                                    "$timestamp": 1667.
                                    "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                    "$contractIndex": 0,
                                    "$contractHash": "0x1DB4_20010130",
                                    "$type": "",
                                    "$id": "",
                                    "$data": {
                                      "$ownedBy": "",
                                      "$contractId": "0_0000784397",
                                      "$principal": "",
                                      "$parent": "",
                                      "$key": "",
                                      "$timestamp": 1667.
                                      "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                      "$contractIndex": 0,
                                      "$contractHash": "0x1DB4_20010130",
                                      "$type": "",
                                      "$id": "",
                                      "$data": {
                                        "$ownedBy": "",
                                        "$contractId": "0_0000784397",
                                        "$principal": "",
                                        "$parent": "",
                                        "$key": "",
                                        "$timestamp": 1667.
                                        "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                        "$contractIndex": 0,
                                        "$contractHash": "0x1DB4_20010130",
                                        "$type": "",
                                        "$id": "",
                                        "$data": {
                                          "$ownedBy": "",
                                          "$contractId": "0_0000784397",
                                          "$principal": "",
                                          "$parent": "",
                                          "$key": "",
                                          "$timestamp": 1667.
                                          "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                          "$contractIndex": 0,
                                          "$contractHash": "0x1DB4_20010130",
                                          "$type": "",
                                          "$id": "",
                                          "$data": {
                                            "$ownedBy": "",
                                            "$contractId": "0_0000784397",
                                            "$principal": "",
                                            "$parent": "",
                                            "$key": "",
                                            "$timestamp": 1667.
                                            "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                            "$contractIndex": 0,
                                            "$contractHash": "0x1DB4_20010130",
                                            "$type": "",
                                            "$id": "",
                                            "$data": {
                                              "$ownedBy": "",
                                              "$contractId": "0_0000784397",
                                              "$principal": "",
                                              "$parent": "",
                                              "$key": "",
                                              "$timestamp": 1667.
                                              "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                              "$contractIndex": 0,
                                              "$contractHash": "0x1DB4_20010130",
                                              "$type": "",
                                              "$id": "",
                                              "$data": {
                                                "$ownedBy": "",
                                                "$contractId": "0_0000784397",
                                                "$principal": "",
                                                "$parent": "",
                                                "$key": "",
                                                "$timestamp": 1667.
                                                "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                "$contractIndex": 0,
                                                "$contractHash": "0x1DB4_20010130",
                                                "$type": "",
                                                "$id": "",
                                                "$data": {
                                                  "$ownedBy": "",
                                                  "$contractId": "0_0000784397",
                                                  "$principal": "",
                                                  "$parent": "",
                                                  "$key": "",
                                                  "$timestamp": 1667.
                                                  "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                  "$contractIndex": 0,
                                                  "$contractHash": "0x1DB4_20010130",
                                                  "$type": "",
                                                  "$id": "",
                                                  "$data": {
                                                    "$ownedBy": "",
                                                    "$contractId": "0_0000784397",
                                                    "$principal": "",
                                                    "$parent": "",
                                                    "$key": "",
                                                    "$timestamp": 1667.
                                                    "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                    "$contractIndex": 0,
                                                    "$contractHash": "0x1DB4_20010130",
                                                    "$type": "",
                                                    "$id": "",
                                                    "$data": {
                                                      "$ownedBy": "",
                                                      "$contractId": "0_0000784397",
                                                      "$principal": "",
                                                      "$parent": "",
                                                      "$key": "",
                                                      "$timestamp": 1667.
                                                      "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                      "$contractIndex": 0,
                                                      "$contractHash": "0x1DB4_20010130",
                                                      "$type": "",
                                                      "$id": "",
                                                      "$data": {
                                                        "$ownedBy": "",
                                                        "$contractId": "0_0000784397",
                                                        "$principal": "",
                                                        "$parent": "",
                                                        "$key": "",
                                                        "$timestamp": 1667.
                                                        "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                        "$contractIndex": 0,
                                                        "$contractHash": "0x1DB4_20010130",
                                                        "$type": "",
                                                        "$id": "",
                                                        "$data": {
                                                          "$ownedBy": "",
                                                          "$contractId": "0_0000784397",
                                                          "$principal": "",
                                                          "$parent": "",
                                                          "$key": "",
                                                          "$timestamp": 1667.
                                                          "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                          "$contractIndex": 0,
                                                          "$contractHash": "0x1DB4_20010130",
                                                          "$type": "",
                                                          "$id": "",
                                                          "$data": {
                                                            "$ownedBy": "",
                                                            "$contractId": "0_0000784397",
                                                            "$principal": "",
                                                            "$parent": "",
                                                            "$key": "",
                                                            "$timestamp": 1667.
                                                            "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                            "$contractIndex": 0,
                                                            "$contractHash": "0x1DB4_20010130",
                                                            "$type": "",
                                                            "$id": "",
                                                            "$data": {
                                                              "$ownedBy": "",
                                                              "$contractId": "0_0000784397",
                                                              "$principal": "",
                                                              "$parent": "",
                                                              "$key": "",
                                                              "$timestamp": 1667.
                                                              "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                              "$contractIndex": 0,
                                                              "$contractHash": "0x1DB4_20010130",
                                                              "$type": "",
                                                              "$id": "",
                                                              "$data": {
                                                                "$ownedBy": "",
                                                                "$contractId": "0_0000784397",
                                                                "$principal": "",
                                                                "$parent": "",
                                                                "$key": "",
                                                                "$timestamp": 1667.
                                                                "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                "$contractIndex": 0,
                                                                "$contractHash": "0x1DB4_20010130",
                                                                "$type": "",
                                                                "$id": "",
                                                                "$data": {
                                                                  "$ownedBy": "",
                                                                  "$contractId": "0_0000784397",
                                                                  "$principal": "",
                                                                  "$parent": "",
                                                                  "$key": "",
                                                                  "$timestamp": 1667.
                                                                  "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                  "$contractIndex": 0,
                                                                  "$contractHash": "0x1DB4_20010130",
                                                                  "$type": "",
                                                                  "$id": "",
                                                                  "$data": {
                                                                    "$ownedBy": "",
                                                                    "$contractId": "0_0000784397",
                                                                    "$principal": "",
                                                                    "$parent": "",
                                                                    "$key": "",
                                                                    "$timestamp": 1667.
                                                                    "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                    "$contractIndex": 0,
                                                                    "$contractHash": "0x1DB4_20010130",
                                                                    "$type": "",
                                                                    "$id": "",
                                                                    "$data": {
                                                                      "$ownedBy": "",
                                                                      "$contractId": "0_0000784397",
                                                                      "$principal": "",
                                                                      "$parent": "",
                                                                      "$key": "",
                                                                      "$timestamp": 1667.
                                                                      "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                      "$contractIndex": 0,
                                                                      "$contractHash": "0x1DB4_20010130",
                                                                      "$type": "",
                                                                      "$id": "",
                                                                      "$data": {
                                                                        "$ownedBy": "",
                                                                        "$contractId": "0_0000784397",
                                                                        "$principal": "",
                                                                        "$parent": "",
                                                                        "$key": "",
                                                                        "$timestamp": 1667.
                                                                        "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                        "$contractIndex": 0,
                                                                        "$contractHash": "0x1DB4_20010130",
                                                                        "$type": "",
                                                                        "$id": "",
                                                                        "$data": {
                                                                          "$ownedBy": "",
                                                                          "$contractId": "0_0000784397",
                                                                          "$principal": "",
                                                                          "$parent": "",
                                                                          "$key": "",
                                                                          "$timestamp": 1667.
                                                                          "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                          "$contractIndex": 0,
                                                                          "$contractHash": "0x1DB4_20010130",
                                                                          "$type": "",
                                                                          "$id": "",
                                                                          "$data": {
                                                                            "$ownedBy": "",
                                                                            "$contractId": "0_0000784397",
                                                                            "$principal": "",
                                                                            "$parent": "",
                                                                            "$key": "",
                                                                            "$timestamp": 1667.
                                                                            "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                            "$contractIndex": 0,
                                                                            "$contractHash": "0x1DB4_20010130",
                                                                            "$type": "",
                                                                            "$id": "",
                                                                            "$data": {
                                                                              "$ownedBy": "",
                                                                              "$contractId": "0_0000784397",
                                                                              "$principal": "",
                                                                              "$parent": "",
                                                                              "$key": "",
                                                                              "$timestamp": 1667.
                                                                              "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                              "$contractIndex": 0,
                                                                              "$contractHash": "0x1DB4_20010130",
                                                                              "$type": "",
                                                                              "$id": "",
                                                                              "$data": {
                                                                                "$ownedBy": "",
                                                                                "$contractId": "0_0000784397",
                                                                                "$principal": "",
                                                                                "$parent": "",
                                                                                "$key": "",
                                                                                "$timestamp": 1667.
                                                                                "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                                "$contractIndex": 0,
                                                                                "$contractHash": "0x1DB4_20010130",
                                                                                "$type": "",
                                                                                "$id": "",
                                                                                "$data": {
                                                                                  "$ownedBy": "",
                                                                                  "$contractId": "0_0000784397",
                                                                                  "$principal": "",
                                                                                  "$parent": "",
                                                                                  "$key": "",
                                                                                  "$timestamp": 1667.
                                                                                  "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                                  "$contractIndex": 0,
                                                                                  "$contractHash": "0x1DB4_20010130",
                                                                                  "$type": "",
                                                                                  "$id": "",
                                                                                  "$data": {
                                                                                    "$ownedBy": "",
                                                                                    "$contractId": "0_0000784397",
                                                                                    "$principal": "",
                                                                                    "$parent": "",
                                                                                    "$key": "",
                                                                                    "$timestamp": 1667.
                                                                                    "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                                    "$contractIndex": 0,
                                                                                    "$contractHash": "0x1DB4_20010130",
                                                                                    "$type": "",
                                                                                    "$id": "",
                                                                                    "$data": {
                                                                                      "$ownedBy": "",
                                                                                      "$contractId": "0_0000784397",
                                                                                      "$principal": "",
                                                                                      "$parent": "",
                                                                                      "$key": "",
                                                                                      "$timestamp": 1667.
                                                                                      "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                                      "$contractIndex": 0,
                                                                                      "$contractHash": "0x1DB4_20010130",
                                                                                      "$type": "",
                                                                                      "$id": "",
                                                                                      "$data": {
                                                                                        "$ownedBy": "",
                                                                                        "$contractId": "0_0000784397",
                                                                                        "$principal": "",
                                                                                        "$parent": "",
                                                                                        "$key": "",
                                                                                        "$timestamp": 1667.
                                                                                        "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                                        "$contractIndex": 0,
                                                                                        "$contractHash": "0x1DB4_20010130",
                                                                                        "$type": "",
                                                                                        "$id": "",
                                                                                        "$data": {
                                                                                          "$ownedBy": "",
                                                                                          "$contractId": "0_0000784397",
                                                                                          "$principal": "",
                                                                                          "$parent": "",
                                                                                          "$key": "",
                                                                                          "$timestamp": 1667.
                                                                                          "$contractPrincipal": GA3AAAQAEAAAAAQAAAAIAAAAAAAAAAAAAAAAAAAA",
                                                                                          "$contractIndex": 0,
                                                                                          "$contractHash": "0x1DB4_20010130",
                                                                                          "$type": "",
                                                
```

"longName": "100490 - Disclosure - Restructuring, Impairment, Store Closing and Other Costs - Summary of Restructuring and Other Cash Activity (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsSummaryOfRestructuringAndOtherCashActivityDetails",
"shortName": "Restructuring, Impairment, Store Closing and Other Costs - Summary of Restructuring and Other Cash Activity (Details)",
"subGroupType": "details",
"uniqueAnchor": {
 "ancestors": [
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:ScheduleOfRestructuringReserveByTypeOfCostTextBlock",
  "ix:continuation",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_us-gaapRestructuringPlanAxis_mPolarisStrategyMember_20200202_20210130",
 "decimals": "-6",
 "lang": null,
 "name": "us-gaap:RestructuringAndRelatedCostIncurredCost",
 "reportCount": 1,
 "unique": true,
 "unitRef": "U_iso4217USD",
 "xsiNil": "false"
 }
},
"R51": {
 "firstAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:PropertyPlantAndEquipmentTextBlock",
   "m:PropertyPlantAndEquipmentAndLeasesOfLesseeDisclosureTextBlock",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20210130",

```
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:Land",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100500 - Disclosure - Properties and Leases (Property, Plant and Equipment) (Details)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyPlantAndEquipmentDetails",
  "shortName": "Properties and Leases (Property, Plant and Equipment) (Details)",
  "subGroupType": "details",
  "uniqueAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
    "us-gaap:PropertyPlantAndEquipmentTextBlock",
    "m:PropertyPlantAndEquipmentAndLeasesOfLesseeDisclosureTextBlock",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:Land",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  }
 },
 "R52": {
  "firstAnchor": {
   "ancestors": [
```

```
{
  "id": "",
  "dt.PropertyPlantandEquipmentnetLeasedPurchaseDisclosurefieldtab",
  "dt.Text": "",
  "dt.Date": "",
  "dt.Number": "",
  "dt.QuoteRef": "ta:GDM_20231020.htm#",
  "dt.Value": "[{ \"id\": \"1_0000701001_20231230\",",
  "dt.Period": "ytd",
  "dt.Entity": "",
  "dt.Lang": "en-US",
  "dt.Unit": "iso4217:USD",
  "dt.Concept": "us-gaap:LeaseOperatingLeaseTermOfContract",
  "dt.Dimension": "",
  "dt.Scale": "",
  "dt.Decimals": "",
  "dt.Precision": "",
  "dt.Sign": "-",
  "dt.Format": "",
  "dt.Group": "",
  "dt.GroupLabel": "Disclosure",
  "dt.Header": "",
  "dt.SubGroup": "[\"000210 - Disclosure - Properties and Leases (Narrative) (Details)\",",
  "dt.SubGroupLabel": "[\"Property Plant and Equipment net Leased Purchase Disclosure\",\"Property Plant and Equipment net Leased Purchase Disclosure\",",
  "dt.Text.Name": "Property and Leases (Narrative) (Details)",
  "dt.Text.Value": "Property and Leases (Narrative) (Details)",
  "dt.LeaseDetail": {
    "id": "",
    "dt.PropertyPlantandEquipmentnetLeasedPurchaseDisclosurefieldtab",
    "dt.Text": "",
    "dt.Date": "",
    "dt.Number": "",
    "dt.QuoteRef": "ta:GDM_20231020.htm#",
    "dt.Value": "[{ \"id\": \"1_0000701001_20231230\",",
    "dt.Period": "ytd",
    "dt.Entity": "",
    "dt.Lang": "en-US",
    "dt.Unit": "iso4217:USD",
    "dt.Concept": "us-gaap:LeaseOperatingLeaseTermOfContract",
    "dt.Dimension": "",
    "dt.Scale": "",
    "dt.Decimals": "",
    "dt.Precision": "",
    "dt.Sign": "-",
    "dt.Format": "",
    "dt.Group": "",
    "dt.GroupLabel": "Disclosure",
    "dt.Header": "",
    "dt.SubGroup": "[",
    "dt.SubGroupLabel": "[",
    "dt.Text.Name": "",
    "dt.Text.Value": "",
    "dt.LeaseDetail": {
      "id": "",
      "dt.Text": "",
      "dt.Date": "",
      "dt.Number": "",
      "dt.QuoteRef": "",
      "dt.Value": "",
      "dt.Period": "",
      "dt.Entity": "",
      "dt.Lang": "",
      "dt.Unit": "",
      "dt.Concept": "",
      "dt.Dimension": "",
      "dt.Scale": "",
      "dt.Decimals": "",
      "dt.Precision": "",
      "dt.Sign": "",
      "dt.Format": "",
      "dt.Group": "",
      "dt.GroupLabel": "",
      "dt.Header": "",
      "dt.SubGroup": "",
      "dt.SubGroupLabel": "",
      "dt.Text.Name": "",
      "dt.Text.Value": "",
      "dt.LeaseDetail": {
        "id": "",
        "dt.Text": "",
        "dt.Date": "",
        "dt.Number": "",
        "dt.QuoteRef": "",
        "dt.Value": "",
        "dt.Period": "",
        "dt.Entity": "",
        "dt.Lang": "",
        "dt.Unit": "",
        "dt.Concept": "",
        "dt.Dimension": "",
        "dt.Scale": "",
        "dt.Decimals": "",
        "dt.Precision": "",
        "dt.Sign": "",
        "dt.Format": "",
        "dt.Group": "",
        "dt.GroupLabel": "",
        "dt.Header": "",
        "dt.SubGroup": "",
        "dt.SubGroupLabel": "",
        "dt.Text.Name": "",
        "dt.Text.Value": "",
        "dt.LeaseDetail": {
          "id": "",
          "dt.Text": "",
          "dt.Date": "",
          "dt.Number": "",
          "dt.QuoteRef": "",
          "dt.Value": "",
          "dt.Period": "",
          "dt.Entity": "",
          "dt.Lang": "",
          "dt.Unit": "",
          "dt.Concept": "",
          "dt.Dimension": "",
          "dt.Scale": "",
          "dt.Decimals": "",
          "dt.Precision": "",
          "dt.Sign": "",
          "dt.Format": "",
          "dt.Group": "",
          "dt.GroupLabel": "",
          "dt.Header": "",
          "dt.SubGroup": "",
          "dt.SubGroupLabel": "",
          "dt.Text.Name": "",
          "dt.Text.Value": "",
          "dt.LeaseDetail": {
            "id": "",
            "dt.Text": "",
            "dt.Date": "",
            "dt.Number": "",
            "dt.QuoteRef": "",
            "dt.Value": "",
            "dt.Period": "",
            "dt.Entity": "",
            "dt.Lang": "",
            "dt.Unit": "",
            "dt.Concept": "",
            "dt.Dimension": "",
            "dt.Scale": "",
            "dt.Decimals": "",
            "dt.Precision": "",
            "dt.Sign": "",
            "dt.Format": "",
            "dt.Group": "",
            "dt.GroupLabel": "",
            "dt.Header": "",
            "dt.SubGroup": "",
            "dt.SubGroupLabel": "",
            "dt.Text.Name": "",
            "dt.Text.Value": "",
            "dt.LeaseDetail": {
              "id": "",
              "dt.Text": "",
              "dt.Date": "",
              "dt.Number": "",
              "dt.QuoteRef": "",
              "dt.Value": "",
              "dt.Period": "",
              "dt.Entity": "",
              "dt.Lang": "",
              "dt.Unit": "",
              "dt.Concept": "",
              "dt.Dimension": "",
              "dt.Scale": "",
              "dt.Decimals": "",
              "dt.Precision": "",
              "dt.Sign": "",
              "dt.Format": "",
              "dt.Group": "",
              "dt.GroupLabel": "",
              "dt.Header": "",
              "dt.SubGroup": "",
              "dt.SubGroupLabel": "",
              "dt.Text.Name": "",
              "dt.Text.Value": "",
              "dt.LeaseDetail": {
                "id": "",
                "dt.Text": "",
                "dt.Date": "",
                "dt.Number": "",
                "dt.QuoteRef": "",
                "dt.Value": "",
                "dt.Period": "",
                "dt.Entity": "",
                "dt.Lang": "",
                "dt.Unit": "",
                "dt.Concept": "",
                "dt.Dimension": "",
                "dt.Scale": "",
                "dt.Decimals": "",
                "dt.Precision": "",
                "dt.Sign": "",
                "dt.Format": "",
                "dt.Group": "",
                "dt.GroupLabel": "",
                "dt.Header": "",
                "dt.SubGroup": "",
                "dt.SubGroupLabel": "",
                "dt.Text.Name": "",
                "dt.Text.Value": "",
                "dt.LeaseDetail": {
                  "id": "",
                  "dt.Text": "",
                  "dt.Date": "",
                  "dt.Number": "",
                  "dt.QuoteRef": "",
                  "dt.Value": "",
                  "dt.Period": "",
                  "dt.Entity": "",
                  "dt.Lang": "",
                  "dt.Unit": "",
                  "dt.Concept": "",
                  "dt.Dimension": "",
                  "dt.Scale": "",
                  "dt.Decimals": "",
                  "dt.Precision": "",
                  "dt.Sign": "",
                  "dt.Format": "",
                  "dt.Group": "",
                  "dt.GroupLabel": "",
                  "dt.Header": "",
                  "dt.SubGroup": "",
                  "dt.SubGroupLabel": "",
                  "dt.Text.Name": "",
                  "dt.Text.Value": "",
                  "dt.LeaseDetail": {
                    "id": "",
                    "dt.Text": "",
                    "dt.Date": "",
                    "dt.Number": "",
                    "dt.QuoteRef": "",
                    "dt.Value": "",
                    "dt.Period": "",
                    "dt.Entity": "",
                    "dt.Lang": "",
                    "dt.Unit": "",
                    "dt.Concept": "",
                    "dt.Dimension": "",
                    "dt.Scale": "",
                    "dt.Decimals": "",
                    "dt.Precision": "",
                    "dt.Sign": "",
                    "dt.Format": "",
                    "dt.Group": "",
                    "dt.GroupLabel": "",
                    "dt.Header": "",
                    "dt.SubGroup": "",
                    "dt.SubGroupLabel": "",
                    "dt.Text.Name": "",
                    "dt.Text.Value": "",
                    "dt.LeaseDetail": {
                      "id": "",
                      "dt.Text": "",
                      "dt.Date": "",
                      "dt.Number": "",
                      "dt.QuoteRef": "",
                      "dt.Value": "",
                      "dt.Period": "",
                      "dt.Entity": "",
                      "dt.Lang": "",
                      "dt.Unit": "",
                      "dt.Concept": "",
                      "dt.Dimension": "",
                      "dt.Scale": "",
                      "dt.Decimals": "",
                      "dt.Precision": "",
                      "dt.Sign": "",
                      "dt.Format": "",
                      "dt.Group": "",
                      "dt.GroupLabel": "",
                      "dt.Header": "",
                      "dt.SubGroup": "",
                      "dt.SubGroupLabel": "",
                      "dt.Text.Name": "",
                      "dt.Text.Value": "",
                      "dt.LeaseDetail": {
                        "id": "",
                        "dt.Text": "",
                        "dt.Date": "",
                        "dt.Number": "",
                        "dt.QuoteRef": "",
                        "dt.Value": "",
                        "dt.Period": "",
                        "dt.Entity": "",
                        "dt.Lang": "",
                        "dt.Unit": "",
                        "dt.Concept": "",
                        "dt.Dimension": "",
                        "dt.Scale": "",
                        "dt.Decimals": "",
                        "dt.Precision": "",
                        "dt.Sign": "",
                        "dt.Format": "",
                        "dt.Group": "",
                        "dt.GroupLabel": "",
                        "dt.Header": "",
                        "dt.SubGroup": "",
                        "dt.SubGroupLabel": "",
                        "dt.Text.Name": "",
                        "dt.Text.Value": "",
                        "dt.LeaseDetail": {
                          "id": "",
                          "dt.Text": "",
                          "dt.Date": "",
                          "dt.Number": "",
                          "dt.QuoteRef": "",
                          "dt.Value": "",
                          "dt.Period": "",
                          "dt.Entity": "",
                          "dt.Lang": "",
                          "dt.Unit": "",
                          "dt.Concept": "",
                          "dt.Dimension": "",
                          "dt.Scale": "",
                          "dt.Decimals": "",
                          "dt.Precision": "",
                          "dt.Sign": "",
                          "dt.Format": "",
                          "dt.Group": "",
                          "dt.GroupLabel": "",
                          "dt.Header": "",
                          "dt.SubGroup": "",
                          "dt.SubGroupLabel": "",
                          "dt.Text.Name": "",
                          "dt.Text.Value": "",
                          "dt.LeaseDetail": {
                            "id": "",
                            "dt.Text": "",
                            "dt.Date": "",
                            "dt.Number": "",
                            "dt.QuoteRef": "",
                            "dt.Value": "",
                            "dt.Period": "",
                            "dt.Entity": "",
                            "dt.Lang": "",
                            "dt.Unit": "",
                            "dt.Concept": "",
                            "dt.Dimension": "",
                            "dt.Scale": "",
                            "dt.Decimals": "",
                            "dt.Precision": "",
                            "dt.Sign": "",
                            "dt.Format": "",
                            "dt.Group": "",
                            "dt.GroupLabel": "",
                            "dt.Header": "",
                            "dt.SubGroup": "",
                            "dt.SubGroupLabel": "",
                            "dt.Text.Name": "",
                            "dt.Text.Value": "",
                            "dt.LeaseDetail": {
                              "id": "",
                              "dt.Text": "",
                              "dt.Date": "",
                              "dt.Number": "",
                              "dt.QuoteRef": "",
                              "dt.Value": "",
                              "dt.Period": "",
                              "dt.Entity": "",
                              "dt.Lang": "",
                              "dt.Unit": "",
                              "dt.Concept": "",
                              "dt.Dimension": "",
                              "dt.Scale": "",
                              "dt.Decimals": "",
                              "dt.Precision": "",
                              "dt.Sign": "",
                              "dt.Format": "",
                              "dt.Group": "",
                              "dt.GroupLabel": "",
                              "dt.Header": "",
                              "dt.SubGroup": "",
                              "dt.SubGroupLabel": "",
                              "dt.Text.Name": "",
                              "dt.Text.Value": "",
                              "dt.LeaseDetail": {
                                "id": "",
                                "dt.Text": "",
                                "dt.Date": "",
                                "dt.Number": "",
                                "dt.QuoteRef": "",
                                "dt.Value": "",
                                "dt.Period": "",
                                "dt.Entity": "",
                                "dt.Lang": "",
                                "dt.Unit": "",
                                "dt.Concept": "",
                                "dt.Dimension": "",
                                "dt.Scale": "",
                                "dt.Decimals": "",
                                "dt.Precision": "",
                                "dt.Sign": "",
                                "dt.Format": "",
                                "dt.Group": "",
                                "dt.GroupLabel": "",
                                "dt.Header": "",
                                "dt.SubGroup": "",
                                "dt.SubGroupLabel": "",
                                "dt.Text.Name": "",
                                "dt.Text.Value": "",
                                "dt.LeaseDetail": {
                                  "id": "",
                                  "dt.Text": "",
                                  "dt.Date": "",
                                  "dt.Number": "",
                                  "dt.QuoteRef": "",
                                  "dt.Value": "",
                                  "dt.Period": "",
                                  "dt.Entity": "",
                                  "dt.Lang": "",
                                  "dt.Unit": "",
                                  "dt.Concept": "",
                                  "dt.Dimension": "",
                                  "dt.Scale": "",
                                  "dt.Decimals": "",
                                  "dt.Precision": "",
                                  "dt.Sign": "",
                                  "dt.Format": "",
                                  "dt.Group": "",
                                  "dt.GroupLabel": "",
                                  "dt.Header": "",
                                  "dt.SubGroup": "",
                                  "dt.SubGroupLabel": "",
                                  "dt.Text.Name": "",
                                  "dt.Text.Value": "",
                                  "dt.LeaseDetail": {
                                    "id": "",
                                    "dt.Text": "",
                                    "dt.Date": "",
                                    "dt.Number": "",
                                    "dt.QuoteRef": "",
                                    "dt.Value": "",
                                    "dt.Period": "",
                                    "dt.Entity": "",
                                    "dt.Lang": "",
                                    "dt.Unit": "",
                                    "dt.Concept": "",
                                    "dt.Dimension": "",
                                    "dt.Scale": "",
                                    "dt.Decimals": "",
                                    "dt.Precision": "",
                                    "dt.Sign": "",
                                    "dt.Format": "",
                                    "dt.Group": "",
                                    "dt.GroupLabel": "",
                                    "dt.Header": "",
                                    "dt.SubGroup": "",
                                    "dt.SubGroupLabel": "",
                                    "dt.Text.Name": "",
                                    "dt.Text.Value": "",
                                    "dt.LeaseDetail": {
                                      "id": "",
                                      "dt.Text": "",
                                      "dt.Date": "",
                                      "dt.Number": "",
                                      "dt.QuoteRef": "",
                                      "dt.Value": "",
                                      "dt.Period": "",
                                      "dt.Entity": "",
                                      "dt.Lang": "",
                                      "dt.Unit": "",
                                      "dt.Concept": "",
                                      "dt.Dimension": "",
                                      "dt.Scale": "",
                                      "dt.Decimals": "",
                                      "dt.Precision": "",
                                      "dt.Sign": "",
                                      "dt.Format": "",
                                      "dt.Group": "",
                                      "dt.GroupLabel": "",
                                      "dt.Header": "",
                                      "dt.SubGroup": "",
                                      "dt.SubGroupLabel": "",
                                      "dt.Text.Name": "",
                                      "dt.Text.Value": "",
                                      "dt.LeaseDetail": {
                                        "id": "",
                                        "dt.Text": "",
                                        "dt.Date": "",
                                        "dt.Number": "",
                                        "dt.QuoteRef": "",
                                        "dt.Value": "",
                                        "dt.Period": "",
                                        "dt.Entity": "",
                                        "dt.Lang": "",
                                        "dt.Unit": "",
                                        "dt.Concept": "",
                                        "dt.Dimension": "",
                                        "dt.Scale": "",
                                        "dt.Decimals": "",
                                        "dt.Precision": "",
                                        "dt.Sign": "",
                                        "dt.Format": "",
                                        "dt.Group": "",
                                        "dt.GroupLabel": "",
                                        "dt.Header": "",
                                        "dt.SubGroup": "",
                                        "dt.SubGroupLabel": "",
                                        "dt.Text.Name": "",
                                        "dt.Text.Value": "",
                                        "dt.LeaseDetail": {
                                          "id": "",
                                          "dt.Text": "",
                                          "dt.Date": "",
                                          "dt.Number": "",
                                          "dt.QuoteRef": "",
                                          "dt.Value": "",
                                          "dt.Period": "",
                                          "dt.Entity": "",
                                          "dt.Lang": "",
                                          "dt.Unit": "",
                                          "dt.Concept": "",
                                          "dt.Dimension": "",
                                          "dt.Scale": "",
                                          "dt.Decimals": "",
                                          "dt.Precision": "",
                                          "dt.Sign": "",
                                          "dt.Format": "",
                                          "dt.Group": "",
                                          "dt.GroupLabel": "",
                                          "dt.Header": "",
                                          "dt.SubGroup": "",
                                          "dt.SubGroupLabel": "",
                                          "dt.Text.Name": "",
                                          "dt.Text.Value": "",
                                          "dt.LeaseDetail": {
                                            "id": "",
                                            "dt.Text": "",
                                            "dt.Date": "",
                                            "dt.Number": "",
                                            "dt.QuoteRef": "",
                                            "dt.Value": "",
                                            "dt.Period": "",
                                            "dt.Entity": "",
                                            "dt.Lang": "",
                                            "dt.Unit": "",
                                            "dt.Concept": "",
                                            "dt.Dimension": "",
                                            "dt.Scale": "",
                                            "dt.Decimals": "",
                                            "dt.Precision": "",
                                            "dt.Sign": "",
                                            "dt.Format": "",
                                            "dt.Group": "",
                                            "dt.GroupLabel": "",
                                            "dt.Header": "",
                                            "dt.SubGroup": "",
                                            "dt.SubGroupLabel": "",
                                            "dt.Text.Name": "",
                                            "dt.Text.Value": "",
                                            "dt.LeaseDetail": {
                                              "id": "",
                                              "dt.Text": "",
                                              "dt.Date": "",
                                              "dt.Number": "",
                                              "dt.QuoteRef": "",
                                              "dt.Value": "",
                                              "dt.Period": "",
                                              "dt.Entity": "",
                                              "dt.Lang": "",
                                              "dt.Unit": "",
                                              "dt.Concept": "",
                                              "dt.Dimension": "",
                                              "dt.Scale": "",
                                              "dt.Decimals": "",
                                              "dt.Precision": "",
                                              "dt.Sign": "",
                                              "dt.Format": "",
                                              "dt.Group": "",
                                              "dt.GroupLabel": "",
                                              "dt.Header": "",
                                              "dt.SubGroup": "",
                                              "dt.SubGroupLabel": "",
                                              "dt.Text.Name": "",
                                              "dt.Text.Value": "",
                                              "dt.LeaseDetail": {
                                                "id": "",
                                                "dt.Text": "",
                                                "dt.Date": "",
                                                "dt.Number": "",
                                                "dt.QuoteRef": "",
                                                "dt.Value": "",
                                                "dt.Period": "",
                                                "dt.Entity": "",
                                                "dt.Lang": "",
                                                "dt.Unit": "",
                                                "dt.Concept": "",
                                                "dt.Dimension": "",
                                                "dt.Scale": "",
                                                "dt.Decimals": "",
                                                "dt.Precision": "",
                                                "dt.Sign": "",
                                                "dt.Format": "",
                                                "dt.Group": "",
                                                "dt.GroupLabel": "",
                                                "dt.Header": "",
                                                "dt.SubGroup": "",
                                                "dt.SubGroupLabel": "",
                                                "dt.Text.Name": "",
                                                "dt.Text.Value": "",
                                                "dt.LeaseDetail": {
                
```

```
"Attachments": {
  "Attachment": [
    {
      "id",
      "name",
      "size",
      "contentUrl",
      "mimeType",
      "id:urn:uuid:ae7a8ef3-fe4e-8b1e-",
      "id:urn:uuid:f7a2d3e4-8b1a-5d6e-7c8d-9e0f1a2b3c4d:urn:uuid:ae7a8ef3-fe4e-8b1e-",
      "id:urn:uuid:ae7a8ef3-fe4e-8b1e-",
      "Header",
      "Footer"
    }
  ],
  "BaseURI": "m-GDN_20251030.htm",
  "Id": "urn:uuid:ae7a8ef3-fe4e-8b1e-",
  "Operation": "U",
  "Version": "1",
  "Name": "GDN",
  "Description": "Property and Leases Property and Leases",
  "Organization": "",
  "Type": "",
  "Status": "",
  "Owner": "",
  "Group": "",
  "Permissions": "",
  "Tags": "",
  "Comments": "",
  "Parent": "",
  "Children": "",
  "Dependencies": "",
  "Dependents": "",
  "ExecutionPlan": "Disclosure",
  "Period": "FY2025 Q3",
  "CompanyID": "1000020 - Disclosure - Properties and Leases Property and Leases (Right of Use Asset and Liabilities) (Details) (Details)",
  "Id": "urn:uuid:ae7a8ef3-fe4e-8b1e-:urn:uuid:ae7a8ef3-fe4e-8b1e-:urn:uuid:ae7a8ef3-fe4e-8b1e-:urn:uuid:ae7a8ef3-fe4e-8b1e-:urn:uuid:ae7a8ef3-fe4e-8b1e-",
  "Attachment": "Properties and Leases Property and Leases (Right of Use Asset and Liabilities) (Details) (Details)",
  "Header": "Properties and Leases Property and Leases (Right of Use Asset and Liabilities) (Details) (Details)",
  "Footer": "",
  "Attachments": {
    "Attachment": [
      {
        "id",
        "name",
        "size",
        "contentUrl",
        "mimeType",
        "id:urn:uuid:ae7a8ef3-fe4e-8b1e-",
        "id:urn:uuid:f7a2d3e4-8b1a-5d6e-7c8d-9e0f1a2b3c4d:urn:uuid:ae7a8ef3-fe4e-8b1e-",
        "id:urn:uuid:ae7a8ef3-fe4e-8b1e-",
        "Header",
        "Footer"
      }
    ],
    "BaseURI": "m-GDN_20251030.htm",
```

```
   "contextRef": "C_0000794367_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:FinanceLeaseRightOfUseAsset",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  }
 },
 "R54": {
  "firstAnchor": {
   "ancestors": [
    "span",
    "us-gaap:LeaseCostTableTextBlock",
    "p",
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "m:OperatingLeaseExpenseNonLeaseComponent",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100530 - Disclosure - Properties and Leases (Rental Expense) (Details)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesRentalExpenseDetails",
  "shortName": "Properties and Leases (Rental Expense) (Details)",
  "subGroupType": "details",
  "uniqueAnchor": {
   "ancestors": [
    "span",
    "us-gaap:LeaseCostTableTextBlock",
```

```
    "p",
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "m:OperatingLeaseExpenseNonLeaseComponent",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  }
 },
 "R55": {
  "firstAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
    "us-gaap:FinanceLeaseLiabilityMaturityTableTextBlock",
    "us-gaap:LesseeOperatingLeaseLiabilityMaturityTableTextBlock",
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:FinanceLeaseLiabilityPaymentsDueNextTwelveMonths",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  },
```

```
{
  "arcroleType": "http://xbrl.org/arcrole/",
  "fromURI": "http://www.sec.gov/",
  "linkroleDefinition": "Consolidated Balance - Properties and Leases (Lease Liability Maturity Table) (Details)",
  "linkroleURI": "http://www.sec.gov/CIK0001067983/role/20121231/uscorporationleasesandsubsidiariesliabilitymaturitytabledetails",
  "longDescription": "Properties and Leases (Lease Liability Maturity Table) (Details)",
  "roleDefinition": "Properties and Leases (Lease Liability Maturity Table) (Details)",
  "roleURI": "http://www.sec.gov/",
  "rows": {
    "0": {
      "accession": [
        "0",
        "1",
        "2",
        "3",
        "4",
        "5",
        "6",
        "7",
        "8",
        "9",
        "10",
        "11",
        "12",
        "13",
        "14",
        "15",
        "16",
        "17",
        "18",
        "19",
        "20",
        "21",
        "22",
        "23",
        "24",
        "25",
        "26",
        "27",
        "28",
        "29",
        "30",
        "31",
        "32",
        "33",
        "34",
        "35",
        "36",
        "37",
        "38",
        "39",
```

```
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20210130",
  "decimals": "4",
  "first": true,
  "lang": null,
  "name": "us-gaap:FinanceLeaseWeightedAverageDiscountRatePercent",
  "reportCount": 1,
  "unique": true,
  "unitRef": "U_xbrlipure",
  "xsiNil": "false"
 },
 "groupType": "disclosure",
 "isDefault": "false",
 "longName": "100560 - Disclosure - Properties and Leases Property and Leases (Additional Information Regarding Assumptions) (Details) (Details)",
 "role": "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesAdditionalInformationRegardingAssumptionsDetailsDetails",
 "shortName": "Properties and Leases Property and Leases (Additional Information Regarding Assumptions) (Details) (Details)",
 "subGroupType": "details",
 "uniqueAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "m:ScheduleofSupplementalInformationforLeaseAssumptionsandCashFlowsTableTextBlock",
   "ix:continuation",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20210130",
  "decimals": "4",
  "first": true,
  "lang": null,
  "name": "us-gaap:FinanceLeaseWeightedAverageDiscountRatePercent",
  "reportCount": 1,
  "unique": true,
  "unitRef": "U_xbrlipure",
  "xsiNil": "false"
 }
```

```
},
"R57": {
 "firstAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:ScheduleOfIntangibleAssetsAndGoodwillTableTextBlock",
   "us-gaap:GoodwillAndIntangibleAssetsDisclosureTextBlock",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20210130",
  "decimals": "-6",
  "first": true,
  "lang": null,
  "name": "us-gaap:GoodwillGross",
  "reportCount": 1,
  "unique": true,
  "unitRef": "U_iso4217USD",
  "xsiNil": "false"
 },
 "groupType": "disclosure",
 "isDefault": "false",
 "longName": "100570 - Disclosure - Goodwill and Other Intangible Assets - Company's Goodwill and Other Intangible Assets (Details)",
 "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsCompanySGoodwillAndOtherIntangibleAssetsDetails",
 "shortName": "Goodwill and Other Intangible Assets - Company's Goodwill and Other Intangible Assets (Details)",
 "subGroupType": "details",
 "uniqueAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:ScheduleOfIntangibleAssetsAndGoodwillTableTextBlock",
   "us-gaap:GoodwillAndIntangibleAssetsDisclosureTextBlock",
   "body",
   "html"
```

{
  "$schemaRef": "ie.gov.ibe2e.ib.true",
  "contextRef": "c_d0d0f4e3d7_20d0e202_20d1a12e",
  "decimals": "-2",
  "dimensions": {},
  "id": "f_1ec1",
  "name": "ibt:Debt",
  "period": "2020-01-01/2020-03-31",
  "primitive": "monetary",
  "sourceline": "",
  "unitRef": "U_1ec1c7c7d3f",
  "value": "-1.7e+12"
}

{
  "id": "1",
  "disclosures": {
    "disclosure": {
      "abstract": "",
      "appendix": "",
      "id": "1",
      "level": "",
      "order": "",
      "parent": "",
      "title": "ibt:NetCurrentAssetsAndOtherPartsOfLiabilitiesDisclosureTextBlock",
      "type": "",
      "value": ""
    }
  }
  "$schemaRef": "ie.gov.ibe2e.ib.true",
  "contextRef": "c_d0d0f4e3d7_20d0e202_20d1a12e",
  "decimals": "-2",
  "dimensions": {},
  "id": "f_1ec2",
  "name": "ibt:ChangesInFrequentlyUsedNetOnGoodsAllEquipment",
  "period": "2020-01-01/2020-03-31",
  "primitive": "monetary",
  "sourceline": "",
  "unitRef": "U_1ec1c7c7d3f",
  "value": "-1.7e+12"
}
{
  "$schemaRef": "ie.gov.ibe2e.ib.true",
  "contextRef": "c_d0d0f4e3d7_20d0e202_20d1a12e",
  "decimals": "-2",
  "dimensions": {},
  "id": "f_1ec3",
  "name": "ibt:ChangesInFrequentlyUsedNetOnGoodsAllEquipment",
  "period": "2020-01-01/2020-03-31",
  "primitive": "monetary",
  "sourceline": "",
  "unitRef": "U_1ec1c7c7d3f",
  "value": "-1.7e+12"
}
{
  "$schemaRef": "ibt:Current",
  "contextRef": "c_1ec1",
  "id": "f_1ec4",
  "name": "ibt:NCAOO - Disclosure - Goodwill and Other Intangible Assets - Narrative [Details]",
  "schemaRef": "http://www.revenue.ie/taxes/ibt/2020/ibt-2020-01-01.xsd#ibt:NCAOODisclosureOtherIntangibleAssetsNarrativeDetails",
  "shortName": "Goodwill and Other Intangible Assets - Narrative [Details]",
  "subGroupRef": "Details",

```
"entryAmortizeRecords": {
  "expenseRecs": [
    {
    "id": 0,
    "entryAmortizeRecordId": 0,
    "amount": 0,
    "date": 0
    }
  ],
  "expenseRec": "0-100_20210120.csv",
  "currentRec": "1_00007e6d87_20200202_20210120",
  "isDelete": "false",
  "name": "",
  "rec": "/var/www/firstline.link/storage/app/amortize",
  "amortizeRecs": [
  ],
  "amortizeRec": "",
  "importUrl": "",
  "recUrlRef": "1_1ccd17c7d0f",
  "isrecRef": "false"
}
,
"entryAmortizeRecords": {
  "expenseRecs": [
    {
    "id": 0,
    "entryAmortizeRecordId": 0,
    "amount": 0,
    "date": 0
    }
  ],
  "expenseRec": "var/www/firstline.link/storage/app/amortize/amortizationExpenseRepOfficeBlock",
  "currentRec": "",
  "isDelete": "",
  "name": "",
  "rec": "",
  "amortizeRecs": [
  ],
  "amortizeRec": "",
  "importUrl": "",
  "recUrlRef": "1_1ccd17c7d0f",
  "isrecRef": "false"
}
,
"entryAmortizeRecords": {
  "expenseRecs": [
    {
    "id": 0,
    "entryAmortizeRecordId": 0,
    "amount": 0,
    "date": 0
    }
  ],
  "expenseRec": "0-100_20210120.csv",
  "currentRec": "1_00007e6d87_20210120",
  "isDelete": "",
  "name": "",
  "rec": "",
  "amortizeRecs": [
  ],
  "amortizeRec": "",
  "importUrl": "",
  "recUrlRef": "1_1ccd17c7d0f",
  "isrecRef": "false"
```

```
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100590 - Disclosure - Goodwill and Other Intangible Assets - Future Estimated Intangible Amortization Expense (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsFutureEstimatedIntangibleAmortizationExpenseDetails",
"shortName": "Goodwill and Other Intangible Assets - Future Estimated Intangible Amortization Expense (Details)",
"subGroupType": "details",
"uniqueAnchor": {
 "ancestors": [
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock",
  "ix:continuation",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_20210130",
 "decimals": "-6",
 "first": true,
 "lang": null,
 "name": "us-gaap:FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths",
 "reportCount": 1,
 "unique": true,
 "unitRef": "U_iso4217USD",
 "xsiNil": "false"
 }
},
"R6": {
 "firstAnchor": {
 "ancestors": [
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:ScheduleOfStockByClassTextBlock",
  "ix:continuation",
  "body",
```

```
  "Year",
  {
  "Id":"Fy-CON_20210630.Ins",
  "Instant":"P_20090630\_20210630",
  "dimension":"",
  "Start": null,
  "End": null,
  "Label": "Common/Ordinary/Equity",
  "Value": "",
  "unit":"",
  "decimals":"0","xbrltype",
  "Segment": null,
  "Period":"",
  "GroupId": "1000000",
  "Order": "1.000000",
  "LongName": "100000 - Statement - Consolidated Balance Sheets (Parenthetical)",
  "ParentGroupId": "http\://www.xbrlsite.com/2009/fasb/roadmap/BalanceSheetParenthetical",
  "ParentName": "Consolidated Balance Sheets (Parenthetical)",
  "MenuCategory": "Statement - Consolidated",
  "IsUnprefixed": null,
  "IsRestricted": null,
  },
  {
  "Id":"Fy-CON_20210630.Ins",
  "Instant":"P_20090630\_20210630",
  "dimension":"",
  "Start": null,
  "End": null,
  "Label": "",
  "Value": "",
  "unit":"",
  "decimals":"",
  "Segment": "Schedule/SOfPbeYtWtrOfOwnStock",
  "Period":"",
  "GroupId":"Consolidated/Parenthesis",
  "Order": "",
  "IsUnprefixed": null,
  "IsRestricted": null,
  },
  {
  "Id":"Fy-CON_20210630.Ins",
  "Instant":"P_20090630\_20210630",
  "dimension":"",
  "Start": null,
  "End": null,
  "Label": "Less Shrtfb/Wdrawcmp",
  "Value": "",
  "unit":"",
  "decimals":"",
  "Segment": "i_lessfb/ndb",
```

```
{
  "isLeaf": "false",
  "displayLabel": "Disclosure",
  "isAbstract": "false",
  "displayLabel": "Disclosure - Financing (Schedule of Company Debt) (Details)",
  "uri": "http://www.dmcai.com/20181015/taxonomy/ctm/Disclosure/FinancingSchedulOfCompanyDebtDetails",
  "displayLabel": "Disclosure - Financing (Schedule of Company Debt) (Details)",
  "xbrltype": "domainItemType",
  "nillable": "false",
  "definition": {
    "arcrole": {
    "lang": {
    "en-us": {
    "role": {
    "uri": "http://www.xbrl.org/2003/arcrole/parent-child",
    "uri-lang-DefaultPlanTableOverBlock",
    "uri-lang-DefaultLinkerOverBlock",
    "false",
    "true",
  },
  "lastUpdated": "W-CDM_20181015.xsd",
  "currentDate": "2.0000000000",
  "definition": {
  "abstract": "false",
  "nillable": "false",
  "name": "uri-lang-ShortTermBorrowings",
  "type": "monetary",
  "xbrltype": "true",
  "balance": "credit",
  "period": "duration",
  "isNull": "false",
},
"Data": {
  "definition": {
    "arcrole": {
    "lang": {
    "en-us": {
    "role": {
    "uri": "http://www.xbrl.org/2003/arcrole/parent-child",
    "uri-lang-InterestIncomeAndInterestExpensedisclosureOverBlock",
    "uri-lang-DomainLink",
```

"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:InterestExpenseDebt",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100610 - Disclosure - Financing (Schedule of Interest Expense and Losses on Early Retirement of Debt) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfInterestExpenseAndLossesOnEarlyRetirementOfDebtDetails",
"shortName": "Financing (Schedule of Interest Expense and Losses on Early Retirement of Debt) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:InterestIncomeAndInterestExpenseDisclosureTextBlock",
"ix:continuation",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:InterestExpenseDebt",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"

```
   }
  },
  "R62": {
   "firstAnchor": {
    "ancestors": [
     "p",
     "ix:continuation",
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20210130",
    "decimals": "-6",
    "first": true,
    "lang": null,
    "name": "us-gaap:LineOfCreditFacilityCurrentBorrowingCapacity",
    "reportCount": 1,
    "unique": true,
    "unitRef": "U_iso4217USD",
    "xsiNil": "false"
   },
   "groupType": "disclosure",
   "isDefault": "false",
   "longName": "100630 - Disclosure - Financing (Narrative) (Details)",
   "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails",
   "shortName": "Financing (Narrative) (Details)",
   "subGroupType": "details",
   "uniqueAnchor": {
    "ancestors": [
     "p",
     "ix:continuation",
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20210130",
    "decimals": "-6",
    "first": true,
    "lang": null,
    "name": "us-gaap:LineOfCreditFacilityCurrentBorrowingCapacity",
    "reportCount": 1,
    "unique": true,
```

"unitRef": "U_iso4217USD",
"xsiNil": "false"
}
},
"R63": {
"firstAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:ScheduleOfMaturitiesOfLongTermDebtTableTextBlock",
"ix:continuation",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20210130",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:LongTermDebtMaturitiesRepaymentsOfPrincipalInNextTwelveMonths",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100640 - Disclosure - Financing (Future Maturities Of Long-Term Debt) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingFutureMaturitiesOfLongTermDebtDetails",
"shortName": "Financing (Future Maturities Of Long-Term Debt) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:ScheduleOfMaturitiesOfLongTermDebtTableTextBlock",

```
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:LongTermDebtMaturitiesRepaymentsOfPrincipalInNextTwelveMonths",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  }
 },
 "R64": {
  "firstAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
    "us-gaap:ScheduleOfExtinguishmentOfDebtTextBlock",
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:RepaymentsOfDebt",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
```

"longName": "100650 - Disclosure - Financing (Detail Of Debt Repayments) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingDetailOfDebtRepaymentsDetails",
"shortName": "Financing (Detail Of Debt Repayments) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
 "ancestors": [
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:ScheduleOfExtinguishmentOfDebtTextBlock",
  "ix:continuation",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_20200202_20210130",
 "decimals": "-6",
 "first": true,
 "lang": null,
 "name": "us-gaap:RepaymentsOfDebt",
 "reportCount": 1,
 "unique": true,
 "unitRef": "U_iso4217USD",
 "xsiNil": "false"
}
},
"R65": {
"firstAnchor": {
 "ancestors": [
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:ScheduleOfAccountsPayableAndAccruedLiabilitiesTableTextBlock",
  "us-gaap:AccountsPayableAndAccruedLiabilitiesDisclosureTextBlock",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",

```
   "contextRef": "C_0000794367_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "m:AccountsPayableGeneral",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100660 - Disclosure - Accounts Payable and Accrued Liabilities (Schedule Of Accounts Payable And Accrued Liabilities) (Details)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureAccountsPayableAndAccruedLiabilitiesScheduleOfAccountsPayableAndAccruedLiabilitiesDetails",
  "shortName": "Accounts Payable and Accrued Liabilities (Schedule Of Accounts Payable And Accrued Liabilities) (Details)",
  "subGroupType": "details",
  "uniqueAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
    "us-gaap:ScheduleOfAccountsPayableAndAccruedLiabilitiesTableTextBlock",
    "us-gaap:AccountsPayableAndAccruedLiabilitiesDisclosureTextBlock",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "m:AccountsPayableGeneral",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  }
 },
 "R66": {
  "firstAnchor": {
```

"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"m:ChangesInWorkersCompensationAndGeneralLiabilityReserveIncludingCurrentPortionTableTextBlock",
"us-gaap:AccountsPayableAndAccruedLiabilitiesDisclosureTextBlock",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200201",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:WorkersCompensationLiabilityCurrentAndNoncurrent",
"reportCount": 1,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100670 - Disclosure - Accounts Payable and Accrued Liabilities (Changes In Workers' Compensation And General Liability Reserves) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureAccountsPayableAndAccruedLiabilitiesChangesInWorkersCompensationAndGeneralLiabilityReservesDetails",
"shortName": "Accounts Payable and Accrued Liabilities (Changes In Workers' Compensation And General Liability Reserves) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"m:ChangesInWorkersCompensationAndGeneralLiabilityReserveIncludingCurrentPortionTableTextBlock",
"us-gaap:AccountsPayableAndAccruedLiabilitiesDisclosureTextBlock",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20180203",
"decimals": "-6",

```
{
  "name": null,
  "concept": "gaap_WorkersCompensationLiabilityCurrentAndNoncurrent",
  "decimals": null,
  "period": "2020-12-31",
  "value": "1.0000E+7",
  "unit": "iso4217:USD",
  "dimensions": {
    "period": "P1Y",
    "entity": {
      "identifier": {
        "value": "0000320193",
        "scheme": "http://www.sec.gov/CIK"
      }
    }
  }
}
```

```
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20210130",
    "decimals": "-6",
    "first": true,
    "lang": null,
    "name": "m:WorkersCompensationAndGeneralLiabilityReservesCoveredByDepositsAndReceivables",
    "reportCount": 1,
    "unique": true,
    "unitRef": "U_iso4217USD",
    "xsiNil": "false"
   }
  },
  "R68": {
   "firstAnchor": {
    "ancestors": [
     "p",
     "td",
     "tr",
     "table",
     "div",
     "us-gaap:ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock",
     "us-gaap:IncomeTaxDisclosureTextBlock",
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20200202_20210130",
    "decimals": "-6",
    "first": true,
    "lang": null,
    "name": "us-gaap:CurrentFederalTaxExpenseBenefit",
    "reportCount": 1,
    "unique": true,
    "unitRef": "U_iso4217USD",
    "xsiNil": "false"
   },
   "groupType": "disclosure",
   "isDefault": "false",
   "longName": "100690 - Disclosure - Taxes (Income Tax Expense) (Details)",
   "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesIncomeTaxExpenseDetails",
   "shortName": "Taxes (Income Tax Expense) (Details)",
   "subGroupType": "details",
```

"uniqueAnchor": {
 "ancestors": [
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock",
  "us-gaap:IncomeTaxDisclosureTextBlock",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_20200202_20210130",
 "decimals": "-6",
 "first": true,
 "lang": null,
 "name": "us-gaap:CurrentFederalTaxExpenseBenefit",
 "reportCount": 1,
 "unique": true,
 "unitRef": "U_iso4217USD",
 "xsiNil": "false"
}
},
"R69": {
"firstAnchor": {
 "ancestors": [
  "p",
  "ix:continuation",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_20200202_20210130",
 "decimals": "2",
 "first": true,
 "lang": null,
 "name": "us-gaap:EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate",
 "reportCount": 1,
 "unitRef": "U_xbrlipure",
 "xsiNil": "false"
},

"groupType": "disclosure",
"isDefault": "false",
"longName": "100700 - Disclosure - Taxes (Narrative) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesNarrativeDetails",
"shortName": "Taxes (Narrative) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",
"ix:continuation",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": "-6",
"lang": null,
"name": "us-gaap:ValuationAllowanceDeferredTaxAssetChangeInAmount",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
}
},
"R7": {
"firstAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": "INF",
"first": true,
"lang": null,
"name": "us-gaap:CommonStockDividendsPerShareDeclared",
"reportCount": 1,

```
   "unique": true,
   "unitRef": "U_iso4217USD_xbrlishares",
   "xsiNil": "false"
  },
  "groupType": "statement",
  "isDefault": "false",
  "longName": "100060 - Statement - Consolidated Statement of Changes in Shareholders' Equity (Parenthetical)",
  "role": "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityParenthetical",
  "shortName": "Consolidated Statement of Changes in Shareholders' Equity (Parenthetical)",
  "subGroupType": "parenthetical",
  "uniqueAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": "INF",
   "first": true,
   "lang": null,
   "name": "us-gaap:CommonStockDividendsPerShareDeclared",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD_xbrlishares",
   "xsiNil": "false"
  }
 },
 "R70": {
  "firstAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
    "ix:continuation",
    "ix:continuation",
```

```
  "Value":
  "Unit":
}
{
"ElementId": "e-100_D931618.htm",
"ContextRef": "c_D0070102_20070102_D931618",
"decimals": " c-2",
"Value": " 0",
"Unit": "",
"name": "ifrs-full_IncomeTaxReconciliationIncomeTaxExpensesBeforeFinDederiblatutoryIncomeTaxRate",
"id": "fact-1",
"segment":[ ],
"scenario":[ ],
"ConceptRef": "ifrs-full",
"Value": " Tax",
"Unit": "",
}
{
"ElementId": "d931618.htm",
"ConceptRef": "ifrs-full_Disclosure - Taxes (Reason For Difference Between Expected Tax Computed And Income Tax Expense) [Details]",
"LongName": "ifrs-full_IncomeTaxReconciliationIncomeTaxExpensesBeforeFinDederiblatutoryIncomeTaxRate",
"shortName": "Taxes (Reason For Difference Between Expected Tax Computed And Income Tax Expense) [Details]",
"Value": " [D931618]",
"ExpandedValue": " ",
"Unit": "",
"id": "",
"Type": "",
"Type2": "",
"Type3": "",
"ccc-concatenation":
"ccc-concatenation":
"Value":
"Unit":
}
{
"ElementId": "e-100_D931618.htm",
"ContextRef": "c_D0070102_20070102_D931618",
"decimals": " c-2",
"Value": " 0",
"Unit": "",
"name": "ifrs-full_IncomeTaxReconciliationIncomeTaxExpensesBeforeFinDederiblatutoryIncomeTaxRate",
"id": "fact-1",
"segment":[ ],
"scenario":[ ],
"ConceptRef": "ifrs-full",
"Value": " Tax",
"Unit": "",
"Period": "Period",
```

```
  }
 },
 "R71": {
  "firstAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
    "us-gaap:ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock",
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefitsPostretirementBenefits",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100720 - Disclosure - Taxes (Tax Effects That Give Rise To Significant Portions Of Deferred Tax Assets And Liabilities) (Details)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesTaxEffectsThatGiveRiseToSignificantPortionsOfDeferredTaxAssetsAndLiabilitiesDetails",
  "shortName": "Taxes (Tax Effects That Give Rise To Significant Portions Of Deferred Tax Assets And Liabilities) (Details)",
  "subGroupType": "details",
  "uniqueAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
    "us-gaap:ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock",
    "ix:continuation",
    "body",
```

```
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefitsPostretirementBenefits",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  }
 },
 "R72": {
  "firstAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
    "us-gaap:ScheduleOfUnrecognizedTaxBenefitsRollForwardTableTextBlock",
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200201",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:UnrecognizedTaxBenefits",
   "reportCount": 1,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100730 - Disclosure - Taxes (Reconciliation Of Beginning And Ending Amount Of Unrecognized Tax Benefits) (Details)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesReconciliationOfBeginningAndEndingAmountOfUnrecognizedTaxBenefitsDetails",
  "shortName": "Taxes (Reconciliation Of Beginning And Ending Amount Of Unrecognized Tax Benefits) (Details)",
```

```
{"subDocuTypE": "details",
"Attachments": {
  "Attachment": {
    "id": "",
    "name": "",
    "size": "",
    "mimeTyP": "",
    "content": "DcNmAcUmPZbnnwqgnzLmnFSqnBmmwFzjuNcLlkrmwprUhQbLkrmwprUhQbLkrmzBlLmk",
    "lnrLinkInsertLnk": "",
    "lnrLinkInsertLnk": "",
    "Attachment": {
    }
},
"Issued": "M-DDM.DDDDDD.Xrm",
"Contractor": "J0.0000TA0001.JOLDDCO2",
"Contractor": "J0.0000TA0001.JOLDDCO2",
"Name": "",
"Name": "Jrm.Lrm.Jrm\nrgnLnrFlnQmmnFuYu",
"rLnprUlnmm": "",
"rLnprUlnmm": "",
"Date": "M-DDM.DDDDDD.Xrm",
"Date": "M-DDM.DDDDDD.Xrm",
"Text": "Fr.Lmm0Ll\n\n\n",
"Text": "",
},
"Text": {
  "LrnrAnnmm": {
    "id": "",
    "name": "",
    "size": "",
    "mimeTyP": "",
    "content": "",
    "lnrLinkInsertLnk": "",
    "lnrLinkInsertLnk": "",
    "Attachment": {
    }
},
"Issued": "M-DDM.DDDDDD.Xrm",
"Contractor": "J0.0000TA0001.JOLDDCO2",
"Name": "",
"Drl\n": true,
"Lmm": null,
```

"name": "us-gaap:UnrecognizedTaxBenefitsThatWouldImpactEffectiveTaxRate",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100740 - Disclosure - Taxes Unrecognized Benefits and Related Interest Penalties (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesUnrecognizedBenefitsAndRelatedInterestPenaltiesDetails",
"shortName": "Taxes Unrecognized Benefits and Related Interest Penalties (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"ix:continuation",
"ix:continuation",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20210130",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:UnrecognizedTaxBenefitsThatWouldImpactEffectiveTaxRate",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
}
},
"R74": {
"firstAnchor": {
"ancestors": [
"p",
"us-gaap:PensionAndOtherPostretirementBenefitsDisclosureTextBlock",
"body",

```
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "m:NumberOfHoursRequiredForParticipationInDefinedBenefitAndDefinedContributionPlans",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  },
  "groupType": "disclosure",
  "isDefault": "false",
  "longName": "100750 - Disclosure - Retirement Plans (Narrative) (Details)",
  "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
  "shortName": "Retirement Plans (Narrative) (Details)",
  "subGroupType": "details",
  "uniqueAnchor": {
   "ancestors": [
    "p",
    "us-gaap:PensionAndOtherPostretirementBenefitsDisclosureTextBlock",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20200202_20210130",
   "decimals": null,
   "first": true,
   "lang": "en-US",
   "name": "m:NumberOfHoursRequiredForParticipationInDefinedBenefitAndDefinedContributionPlans",
   "reportCount": 1,
   "unique": true,
   "unitRef": null,
   "xsiNil": "false"
  }
 },
 "R75": {
  "firstAnchor": {
   "ancestors": [
    "p",
```

```
  "id",
  "type",
  "name",
  "date",
  "schedule",
  "ns:ns1:ScheduleOfPlanningEnvironmentFundsTabfactDtlsA",
  "ns:ns1:Disclosure",
  "ns:ns1:Unit",
  "ns:ns1:Fund"
],
"Id": 1,
"SourceRef": "m-GDM_20210330.csv",
"SourceId": "2_0_0000Y0A3P_20210302_20210330",
"Version": 1,
"Decimals": 4,
"Dimensions": {
"name": "ns:ScheduleOfPlanningEnvironmentFundsTabfactDtlsA",
"Scenario": "",
"Entity": "",
"Period": "",
"Unit": "",
"ns:ns1:Disclosure": "Disclosure - Beginnem Plans (Beginnem Expenses) (Details)",
"ns:ns1:Fund": "Fund - Beginnem Plans (Beginnem Expenses) (Details)",
"ns:ns1:ScheduleOfPlanningEnvironmentFundsTabfactDtlsA": "ScheduleOfPlanningEnvironmentFundsTabfactDtlsA"
},
"Concepts": {
"ns:ns1:Date": "Date",
"ns:ns1:Disclosure": "Disclosure - Beginnem Plans (Beginnem Expenses) (Details)",
"ns:ns1:Fund": "Fund - Beginnem Plans (Beginnem Expenses) (Details)",
"ns:ns1:Unit": "Unit",
"ns:ns1:ScheduleOfPlanningEnvironmentFundsTabfactDtlsA": {
"Balance": {
  "id",
  "type",
  "name",
  "date",
  "schedule",
  "ns:ns1:ScheduleOfPlanningEnvironmentFundsTabfactDtlsA",
  "ns:ns1:Disclosure",
  "ns:ns1:Unit",
  "ns:ns1:Fund"
],
"Id": 2,
"SourceRef": "m-GDM_20210330.csv",
"SourceId": "2_0_0000Y0A3P_20210302_20210330",
"Version": 1,
"Decimals": 4,
"Dimensions": {
"name": "ns:ns1:ScheduleOfPlanningEnvironmentFundsTabfactDtlsA",
"Scenario": "",
"Entity": "",
"Period": "",
"Unit": "",
"ns:ns1:Disclosure": "Disclosure - Beginnem Plans (Beginnem Expenses) (Details)",
"ns:ns1:Fund": "Fund - Beginnem Plans (Beginnem Expenses) (Details)",
"ns:ns1:ScheduleOfPlanningEnvironmentFundsTabfactDtlsA": "ScheduleOfPlanningEnvironmentFundsTabfactDtlsA"
},
"Concepts": {
"ns:ns1:Date": "Date",
"ns:ns1:Disclosure": "Disclosure - Beginnem Plans (Beginnem Expenses) (Details)",
"ns:ns1:Fund": "Fund - Beginnem Plans (Beginnem Expenses) (Details)",
"ns:ns1:Unit": "Unit",
"ns:ns1:ScheduleOfPlanningEnvironmentFundsTabfactDtlsA": {
"Balance": {
```

```
{
  "name": "ms",
  "displayTitle": "EmployerUnreimbursedExpense",
  "lang": "en-US",
  "version": "0.0.0",
  "dei:DocumentPeriodEndDate": "2025-12-31",
  "scenario": "false"
}
```

```
{
  "facts": {
    "EmployeeBenefitsAndExpenses": {
      "value": "0",
      "decimals": "-6",
      "unit": "USD",
      "timeFrame": "2025-12",
      "dimensions": {
        "ent:ChangesInProjectedBenefitObligationsFairValueOfPlanAssetsUnrealizedGainLossOfPlanOnSecBlock",
        "ent:EmployerUnreimbursedExpense",
        "ms:ms"
      }
    }
    "EmployerUnreimbursedExpense": {
      "value": "0",
      "decimals": "-6",
      "unit": "USD",
      "timeFrame": "2025-12",
      "dimensions": {
        "ent:ChangesInProjectedBenefitObligationsFairValueOfPlanAssetsUnrealizedGainLossOfPlanOnSecBlock",
        "ent:EmployerUnreimbursedExpense",
        "ms:ms"
      }
    }
    "Expense": "0.1QN_20241010.htm",
    "Contribution": "0.0000754287_us-gaapRetirementPlanTypeUnits_us-gaapPensionPlanUnfundedMember_20200203",
    "Contribution": "0.0",
    "unit": "USD",
    "decimals": "-6",
    "ent:ChangesInProjectedBenefitObligation",
    "ent:EmployerUnreimbursedExpense",
    "timeFrame": "2025-12",
    "dei:DocumentPeriodEndDate": "2025-12-31",
    "scenario": "false"
  }
  "groupType": "disclosure",
  "subGroupType": "",
  "longname": "[100000] - Disclosure - Retirement Plans (Reconciliation Of Benefit Obligations, Plan Assets, And Funded Status Of The Pension Plan) (Details)",
  "inlineXBRL": "https://www.sec.gov/Archives/edgar/data/1571996/000114036125040094/xslFilingSummaryDocumentation/R100000.htm",
  "instance": "0001571996-20241010-20241010.htm",
  "dei:DocumentPeriodEndDate": "2025-12-31",
  "longname": "[100000] - Disclosure - Retirement Plans (Reconciliation Of Benefit Obligations, Plan Assets, And Funded Status Of The Pension Plan) (Details)",
  "groupType": "disclosure",
  "subGroupType": "",
  "segments": {
    "id": "1",
    "dim": "",
    "lbl": "",
  }
```

```
  "traits",
  "ttl",
  "updatedAt",
  "updateChangesToPrivateBeneficiaryLinesFairlaw0FFlawkeeUnsPaNeedDiscussOfflaeTaOfaTaOfaxBlock",
  "use-individual",
  "use-individual2",
  "value"
]
}
"lastUpdate": "m:GMT_2023\2\3\ 2\2",
"lastUpdate": "2\ 2023\2\3\ ;u:lpaqu0ezimnnnlFlaeTlpaeuzcu,u.qaaqPenisinFlaeOnFlnnBenefirlMmBeer_20206202_20216\20",
"lengthUnit": "m",
"lengthUnit": "m",
"lineOfBusiness": "Life,DefinedBenefitFlaheliaeriaCbbLinies",
"longitude": 0,
"longitude": 0,
"lrn:ldpd": "lrn:ldpd:t:7\20",
"lrn:ldpd:t": "Value"
}
},
"Entry": {
"Entry:Entry": {
"Entry:Entry": {
"id": "",
"id": "",
"id": "",
"id": "",
"updateChangesToPrivateBeneficiaryLinesFairlaw0FFlawkeeUnsPaNeedDiscussOfflaeTaOfaTaOfaxBlock",
"use-individual",
"use-individual2",
"value"
}
}
"lastUpdate": "m:GMT_2023\2\3\ 2\2",
"lastUpdate": "2\ 2023\2\3\ ;u:lpaqu0ezimnnnlFlaeTlpaeuzcu,u.qaaqPenisinFlaeOnFlnnBenefirlMmBeer_20206202_20216\20",
"lengthUnit": "m",
"lengthUnit": "m",
"lineOfBusiness": "Life,DefinedBenefitFlaheliaeriaCbbLinies",
"longitude": 0,
"longitude": 0,
"lrn:ldpd": "lrn:ldpd:t:7\20",
"lrn:ldpd:t": "Value"
}
},
"GroupType": "ValueSource",
```

"isDefault": "false",
"longName": "100780 - Disclosure - Retirement Plans (Net Periodic Benefit Cost) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails",
"shortName": "Retirement Plans (Net Periodic Benefit Cost) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
 "ancestors": [
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:ScheduleOfNetBenefitCostsTableTextBlock",
  "ix:continuation",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapPensionPlansDefinedBenefitMember_20200202_20210130",
 "decimals": "-6",
 "lang": null,
 "name": "us-gaap:DefinedBenefitPlanExpectedReturnOnPlanAssets",
 "reportCount": 1,
 "unique": true,
 "unitRef": "U_iso4217USD",
 "xsiNil": "false"
 }
},
"R78": {
 "firstAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:ScheduleOfAssumptionsUsedTableTextBlock",
   "ix:continuation",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",

```
    "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapPensionPlansDefinedBenefitMember_20210130",
    "decimals": "4",
    "first": true,
    "lang": null,
    "name": "us-gaap:DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate",
    "reportCount": 1,
    "unique": true,
    "unitRef": "U_xbrlipure",
    "xsiNil": "false"
   },
   "groupType": "disclosure",
   "isDefault": "false",
   "longName": "100790 - Disclosure - Retirement Plans (Weighted Average Assumptions Used To Determine Projected Benefit Obligations For The Pension Plan) (Details)",
   "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForThePensionPlanDetails",
   "shortName": "Retirement Plans (Weighted Average Assumptions Used To Determine Projected Benefit Obligations For The Pension Plan) (Details)",
   "subGroupType": "details",
   "uniqueAnchor": {
    "ancestors": [
     "p",
     "td",
     "tr",
     "table",
     "div",
     "us-gaap:ScheduleOfAssumptionsUsedTableTextBlock",
     "ix:continuation",
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapPensionPlansDefinedBenefitMember_20210130",
    "decimals": "4",
    "first": true,
    "lang": null,
    "name": "us-gaap:DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate",
    "reportCount": 1,
    "unique": true,
    "unitRef": "U_xbrlipure",
    "xsiNil": "false"
   }
  },
  "R79": {
   "firstAnchor": {
```

```
{
  "Structure": {
    "Dimensions": [
      "Year",
      "Plan",
      "Measure",
      "Value",
      "Non-contribution",
      "Non-contribution",
      "Non-contribution",
      "Note"
    ],
    "Attributes": [
      "DataSetID:TW-GDP_20220228.csv",
      "LastUpdatedDate:2022-02-28T00:00:00",
      "Limitations": [],
      "Aggregation": "Sum",
      "Decimals": "2",
      "Symbol": "",
      "Name": "Defined Benefit Pension Assumptions and Actuarial Gains/Losses",
      "Description": "",
      "Language": "Eng",
      "Hierarchy": "Hierarchy",
      "Formula": "Formula",
      "Hierarchy": "Hierarchy",
      "DataSetID": "Dataset",
      "Dimensions": [
        "Year",
        "Plan",
        "Measure",
        "Value",
        "Non-contribution",
        "Non-contribution",
        "Non-contribution",
        "Note"
      ],
      "Attributes": [
        "DataSetID:TW-GDP_20220228.csv",
        "LastUpdatedDate:2022-02-28T00:00:00",
        "Limitations": [],
        "Aggregation": "Sum",
        "Decimals": "2",
        "Symbol": "",
        "Name": "Defined Benefit Pension Assumptions and Actuarial Gains/Losses",
        "Description": "",
        "Language": "Eng",
        "Hierarchy": "Hierarchy",
        "Formula": "Formula",
        "Hierarchy": "Hierarchy",
        "DataSetID": "Dataset",
        "Dimensions": [
          "Year",
          "Plan",
          "Measure",
          "Value",
          "Non-contribution",
          "Non-contribution",
          "Non-contribution",
          "Note"
        ],
        "Attributes": [
          "DataSetID:TW-GDP_20220228.csv",
          "LastUpdatedDate:2022-02-28T00:00:00",
          "Limitations": [],
          "Aggregation": "Sum",
          "Decimals": "2",
          "Symbol": "",
          "Name": "Defined Benefit Pension Assumptions and Actuarial Gains/Losses",
          "Description": "",
          "Language": "Eng",
          "Hierarchy": "Hierarchy",
          "Formula": "Formula",
          "Hierarchy": "Hierarchy",
          "DataSetID": "Dataset",
          "Dimensions": [
            "Year",
            "Plan",
            "Measure",
            "Value",
            "Non-contribution",
            "Non-contribution",
            "Non-contribution",
            "Note"
          ],
          "Attributes": [
            "DataSetID:TW-GDP_20220228.csv",
            "LastUpdatedDate:2022-02-28T00:00:00",
            "Limitations": [],
            "Aggregation": "Sum",
            "Decimals": "2",
            "Symbol": "",
            "Name": "Defined Benefit Pension Assumptions and Actuarial Gains/Losses",
            "Description": "",
            "Language": "Eng",
            "Hierarchy": "Hierarchy",
            "Formula": "Formula",
            "Hierarchy": "Hierarchy",
            "DataSetID": "Dataset",
            "Dimensions": [
              "Year",
              "Plan",
              "Measure",
              "Value",
              "Non-contribution",
              "Non-contribution",
              "Non-contribution",
              "Note"
            ],
            "Attributes": [
              "DataSetID:TW-GDP_20220228.csv",
              "LastUpdatedDate:2022-02-28T00:00:00",
              "Limitations": [],
              "Aggregation": "Sum",
              "Decimals": "2",
              "Symbol": "",
              "Name": "Defined Benefit Pension Assumptions and Actuarial Gains/Losses",
              "Description": "",
              "Language": "Eng",
              "Hierarchy": "Hierarchy",
              "Formula": "Formula",
              "Hierarchy": "Hierarchy",
              "DataSetID": "Dataset",
              "Dimensions": [
                "Year",
                "Plan",
                "Measure",
                "Value",
                "Non-contribution",
                "Non-contribution",
                "Non-contribution",
                "Note"
              ],
              "Attributes": [
                "DataSetID:TW-GDP_20220228.csv",
                "LastUpdatedDate:2022-02-28T00:00:00",
                "Limitations": [],
                "Aggregation": "Sum",
                "Decimals": "2",
                "Symbol": "",
                "Name": "Defined Benefit Pension Assumptions and Actuarial Gains/Losses",
                "Description": "",
                "Language": "Eng",
                "Hierarchy": "Hierarchy",
                "Formula": "Formula",
                "Hierarchy": "Hierarchy",
                "DataSetID": "Dataset",
                "Dimensions": [
                  "Year",
                  "Plan",
                  "Measure",
                  "Value",
                  "Non-contribution",
                  "Non-contribution",
                  "Non-contribution",
                  "Note"
                ],
                "Attributes": [
                  "DataSetID:TW-GDP_20220228.csv",
                  "LastUpdatedDate:2022-02-28T00:00:00",
                  "Limitations": [],
                  "Aggregation": "Sum",
                  "Decimals": "2",
                  "Symbol": "",
                  "Name": "Defined Benefit Pension Assumptions and Actuarial Gains/Losses",
                  "Description": "",
                  "Language": "Eng",
                  "Hierarchy": "Hierarchy",
                  "Formula": "Formula",
                  "Hierarchy": "Hierarchy",
                  "DataSetID": "Dataset",
                  "Dimensions": [
                    "Year",
                    "Plan",
                    "Measure",
                    "Value",
                    "Non-contribution",
                    "Non-contribution",
                    "Non-contribution",
                    "Note"
                  ],
                  "Attributes": [
                    "DataSetID:TW-GDP_20220228.csv",
                    "LastUpdatedDate:2022-02-28T00:00:00",
                    "Limitations": [],
                    "Aggregation": "Sum",
                    "Decimals": "2",
                    "Symbol": "",
                    "Name": "Defined Benefit Pension Assumptions and Actuarial Gains/Losses",
                    "Description": "",
                    "Language": "Eng",
                    "Hierarchy": "Hierarchy",
                    "Formula": "Formula",
                    "Hierarchy": "Hierarchy",
                    "DataSetID": "Dataset",
                    "Dimensions": [
                      "Year",
                      "Plan",
                      "Measure",
                      "Value",
                      "Non-contribution",
                      "Non-contribution",
                      "Non-contribution",
                      "Note"
                    ],
                    "Attributes": [
                      "DataSetID:TW-GDP_20220228.csv",
                      "LastUpdatedDate:2022-02-28T00:00:00",
                      "Limitations": [],
                      "Aggregation": "Sum",
                      "Decimals": "2",
                      "Symbol": "",
                      "Name": "Defined Benefit Pension Assumptions and Actuarial Gains/Losses",
                      "Description": "",
                      "Language": "Eng",
                      "Hierarchy": "Hierarchy",
                      "Formula": "Formula",
                      "Hierarchy": "Hierarchy",
                      "DataSetID": "Dataset",
                      "Dimensions": [
                        "Year",
                        "Plan",
                        "Measure",
                        "Value",
                        "Non-contribution",
                        "Non-contribution",
                        "Non-contribution",
                        "Note"
                      ],
                      "Attributes": [
                        "DataSetID:TW-GDP_20220228.csv",
                        "LastUpdatedDate:2022-02-28T00:00:00",
                        "Limitations": [],
                        "Aggregation": "Sum",
                        "Decimals": "2",
                        "Symbol": "",
                        "Name": "Defined Benefit Pension Assumptions and Actuarial Gains/Losses",
                        "Description": "",
                        "Language": "Eng",
                        "Hierarchy": "Hierarchy",
                        "Formula": "Formula",
                        "Hierarchy": "Hierarchy",
                        "DataSetID": "Dataset",
                        "Dimensions": [
                          "Year",
                          "Plan",
                          "Measure",
                          "Value",
                          "Non-contribution",
                          "Non-contribution",
                          "Non-contribution",
                          "Note"
                        ],
                        "Attributes": [
                          "DataSetID:TW-GDP_20220228.csv",
                          "LastUpdatedDate:2022-02-28T00:00:00",
```

"decimals": "4",
"first": true,
"lang": null,
"name": "m:DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRateServiceCost",
"reportCount": 1,
"unique": true,
"unitRef": "U_xbrlipure",
"xsiNil": "false"
}
},
"R8": {
"firstAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20180203",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
},
"groupType": "statement",
"isDefault": "false",
"longName": "100070 - Statement - Consolidated Statement of Changes in Shareholders' Equity Statement",
"role": "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement",
"shortName": "Consolidated Statement of Changes in Shareholders' Equity Statement",
"subGroupType": "",
"uniqueAnchor": {
"ancestors": [
"p",
"td",

```
    "tr",
    "table",
    "div",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_20180203",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  }
 },
 "R80": {
  "firstAnchor": {
   "ancestors": [
    "p",
    "td",
    "tr",
    "table",
    "div",
    "us-gaap:ScheduleOfAllocationOfPlanAssetsTableTextBlock",
    "ix:continuation",
    "body",
    "html"
   ],
   "baseRef": "m-10k_20210130.htm",
   "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_mPensionPlansDefinedBenefitExcludingInterestAndDividendReceivablesAndPendingInvestmentPurchasesAndSalesMember_20210130",
   "decimals": "-6",
   "first": true,
   "lang": null,
   "name": "us-gaap:DefinedBenefitPlanFairValueOfPlanAssets",
   "reportCount": 1,
   "unique": true,
   "unitRef": "U_iso4217USD",
   "xsiNil": "false"
  },
```

"groupType": "disclosure",
"isDefault": "false",
"longName": "100810 - Disclosure - Retirement Plans (Fair Value Of Pension Plan Assets) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails",
"shortName": "Retirement Plans (Fair Value Of Pension Plan Assets) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
 "ancestors": [
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:ScheduleOfAllocationOfPlanAssetsTableTextBlock",
  "ix:continuation",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_mPensionPlansDefinedBenefitExcludingInterestAndDividendReceivablesAndPendingInvestmentPurchasesAndSalesMember_20210130",
 "decimals": "-6",
 "first": true,
 "lang": null,
 "name": "us-gaap:DefinedBenefitPlanFairValueOfPlanAssets",
 "reportCount": 1,
 "unique": true,
 "unitRef": "U_iso4217USD",
 "xsiNil": "false"
}
},
"R81": {
"firstAnchor": {
 "ancestors": [
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:ScheduleOfExpectedBenefitPaymentsTableTextBlock",
  "ix:continuation",
  "body",
  "html"

{
"_id": {
"_sourceId": "m-100_20210128.trig",
"contextRef": "c_d0ff7f4d3b7_uri_gaapExtension#fiarfipenzio_us-gaap#ensinfiarfinanDefinedBenfinMember_20210128",
"_period": "P-1I",
"_entity": "c-1",
"_lang": null,
"_concept": "urn:gaap:DefinedBenefitPlanAgeUnreduced#FutureBenefitPayments#estimatedTwelveMonths",
"_type": "monetary",
"_unit": "iso4217:USD",
"_decimals": "-3",
"_id": "fact-identifier-1"
},
"_type": "fact",
"_value": "1000000",
"_id": "fact-identifier-1",
"_tuplePath": "/1000[0] - Disclosure - Retirement Plans (Estimated Pension Plan Benefit Payments) [Details]",
"_factPath": "/1000[0]/urn:gaap:DefinedBenefitPlanAgeUnreduced#FutureBenefitPayments#estimatedTwelveMonths",
"_structure": "Retirement Plans (Estimated Pension Plan Benefit Payments) [Details]",
"_structureId": "1000[0] - Disclosure",
"_displayOrder": {
"_type": [
"_id",
"_id",
"_id",
"_id",
"_id",
"urn:gaap:Schedule#TypeUnreduced#FutureBenefitPayments#TableFactClock",
"urn:gaap:Schedule#Table",
"_id",
"_id"
],
"_id": [
{
"_sourceId": "m-100_20210128.trig",
"contextRef": "c_d0ff7f4d3b7_uri_gaapExtension#fiarfipenzio_us-gaap#ensinfiarfinanDefinedBenfinMember_20210128",
"_period": "P-1I",
"_entity": "c-1",
"_lang": null,
"_concept": "urn:gaap:DefinedBenefitPlanAgeUnreduced#FutureBenefitPayments#estimatedTwelveMonths",
"_type": "monetary",
"_unit": "iso4217:USD",
"_decimals": "-3",
"_id": "fact-identifier-1",
"_value": "1000000"
}
]
}

```
{
  "facts": {
    "us-gaap:Liabilities": {
      "units": {
        "USD": [
          {
            "end": "2020-12-31",
            "val": 1,
            "accn": "0000950103-21-000879",
            "fy": 2020,
            "fp": "FY",
            "form": "10-K",
            "filed": "2021-03-15",
            "frame": "CY2020Q4I",
            "start": "2020-12-31"
          }
        ]
      }
    },
    "us-gaap:DefinedBenefitPlanAccumulatedBenefitObligation": {
      "units": {
        "USD": [
          {
            "end": "2020-12-31",
            "val": 1,
            "accn": "0000950103-21-000879",
            "fy": 2020,
            "fp": "FY",
            "form": "10-K",
            "filed": "2021-03-15",
            "frame": "CY2020Q4I",
            "start": "2020-12-31"
          }
        ]
      }
    },
    "us-gaap:DefinedBenefitPlanBenefitObligation": {
      "units": {
        "USD": [
          {
            "end": "2020-12-31",
            "val": 1,
            "accn": "0000950103-21-000879",
            "fy": 2020,
            "fp": "FY",
            "form": "10-K",
            "filed": "2021-03-15",
            "frame": "CY2020Q4I",
            "start": "2020-12-31"
          }
        ]
      }
    }
  },
  "dei": {
    "EntityFiles": {
      "units": {
        "file": [
          {
            "end": "2020-12-31",
            "val": "R1.htm",
            "accn": "0000950103-21-000879",
            "fy": 2020,
            "fp": "FY",
            "form": "10-K",
            "filed": "2021-03-15",
            "frame": "CY2020Q4I",
            "start": "2020-12-31"
          }
        ]
      }
    }
  }
}
```

"contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapSupplementalEmployeeRetirementPlanDefinedBenefitMember_20200202_20210130",
"decimals": "-6",
"lang": null,
"name": "us-gaap:DefinedBenefitPlanActuarialGainLoss",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
}
},
"R83": {
"firstAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:ChangesInProjectedBenefitObligationsFairValueOfPlanAssetsAndFundedStatusOfPlanTableTextBlock",
"ix:continuation",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapSupplementalEmployeeRetirementPlanDefinedBenefitMember_20200202_20210130",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:DefinedBenefitPlanServiceCost",
"reportCount": 1,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100840 - Disclosure - Retirement Plans (Net Periodic Benefit Cost Of Supplemental Retirement Plan) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails",
"shortName": "Retirement Plans (Net Periodic Benefit Cost Of Supplemental Retirement Plan) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",

```
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:ScheduleOfNetBenefitCostsTableTextBlock",
   "ix:continuation",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapSupplementalEmployeeRetirementPlanDefinedBenefitMember_20200202_20210130",
  "decimals": "-6",
  "lang": null,
  "name": "us-gaap:DefinedBenefitPlanAmortizationOfGainsLosses",
  "reportCount": 1,
  "unique": true,
  "unitRef": "U_iso4217USD",
  "xsiNil": "false"
 }
},
"R84": {
 "firstAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:ScheduleOfAssumptionsUsedTableTextBlock",
   "ix:continuation",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapSupplementalEmployeeRetirementPlanDefinedBenefitMember_20210130",
  "decimals": "4",
  "first": true,
  "lang": null,
  "name": "us-gaap:DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate",
  "reportCount": 1,
  "unique": true,
  "unitRef": "U_xbrlipure",
```

"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100850 - Disclosure - Retirement Plans (Weighted Average Assumptions Used To Determine Projected Benefit Obligations For The Supplementary Retirement Plan) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForTheSupplementaryRetirementPlanDetails",
"shortName": "Retirement Plans (Weighted Average Assumptions Used To Determine Projected Benefit Obligations For The Supplementary Retirement Plan) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:ScheduleOfAssumptionsUsedTableTextBlock",
"ix:continuation",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapSupplementalEmployeeRetirementPlanDefinedBenefitMember_20210130",
"decimals": "4",
"first": true,
"lang": null,
"name": "us-gaap:DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate",
"reportCount": 1,
"unique": true,
"unitRef": "U_xbrlipure",
"xsiNil": "false"
}
},
"R85": {
"firstAnchor": null,
"groupType": "disclosure",
"isDefault": "false",
"longName": "100860 - Disclosure - Retirement Plans (Weighted Average Assumptions Used To Determine Net Periodic Pension Costs For The Supplemental Retirement Plan) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForTheSupplementalRetirementPlanDetails",
"shortName": "Retirement Plans (Weighted Average Assumptions Used To Determine Net Periodic Pension Costs For The Supplemental Retirement Plan) (Details)",
"subGroupType": "details",
"uniqueAnchor": null
},

```
"R86": {
 "firstAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:ScheduleOfExpectedBenefitPaymentsTableTextBlock",
   "ix:continuation",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapSupplementalEmployeeRetirementPlanDefinedBenefitMember_20210130",
  "decimals": "-6",
  "first": true,
  "lang": null,
  "name": "us-gaap:DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths",
  "reportCount": 1,
  "unique": true,
  "unitRef": "U_iso4217USD",
  "xsiNil": "false"
 },
 "groupType": "disclosure",
 "isDefault": "false",
 "longName": "100870 - Disclosure - Retirement Plans (Estimated Supplementary Retirement Plan Benefit Payments) (Details)",
 "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansEstimatedSupplementaryRetirementPlanBenefitPaymentsDetails",
 "shortName": "Retirement Plans (Estimated Supplementary Retirement Plan Benefit Payments) (Details)",
 "subGroupType": "details",
 "uniqueAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:ScheduleOfExpectedBenefitPaymentsTableTextBlock",
   "ix:continuation",
   "body",
   "html"
  ],
```

"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapSupplementalEmployeeRetirementPlanDefinedBenefitMember_20210130",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
}
},
"R87": {
"firstAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:ChangesInProjectedBenefitObligationsFairValueOfPlanAssetsAndFundedStatusOfPlanTableTextBlock",
"us-gaap:PostemploymentBenefitsDisclosureTextBlock",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapOtherPostretirementBenefitPlansDefinedBenefitMember_20200201",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:DefinedBenefitPlanBenefitObligation",
"reportCount": 1,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100880 - Disclosure - Postretirement Health Care and Life Insurance Benefits (Reconciliation Of Benefit Obligations, Plan Assets, And Funded Status Of The Postretirement Obligations) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails",
"shortName": "Postretirement Health Care and Life Insurance Benefits (Reconciliation Of Benefit Obligations, Plan Assets, And Funded Status Of The Postretirement Obligations) (Details)",
"subGroupType": "details",
"uniqueAnchor": {

```
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:ChangesInProjectedBenefitObligationsFairValueOfPlanAssetsAndFundedStatusOfPlanTableTextBlock",
   "us-gaap:PostemploymentBenefitsDisclosureTextBlock",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapOtherPostretirementBenefitPlansDefinedBenefitMember_20200202_20210130",
  "decimals": "-6",
  "lang": null,
  "name": "us-gaap:DefinedBenefitPlanActuarialGainLoss",
  "reportCount": 1,
  "unique": true,
  "unitRef": "U_iso4217USD",
  "xsiNil": "false"
 }
},
"R88": {
 "firstAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:ChangesInProjectedBenefitObligationsFairValueOfPlanAssetsAndFundedStatusOfPlanTableTextBlock",
   "us-gaap:PostemploymentBenefitsDisclosureTextBlock",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapOtherPostretirementBenefitPlansDefinedBenefitMember_20200202_20210130",
  "decimals": "-6",
  "first": true,
  "lang": null,
  "name": "us-gaap:DefinedBenefitPlanServiceCost",
  "reportCount": 1,
```

"unitRef": "U_iso4217USD",
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100890 - Disclosure - Postretirement Health Care and Life Insurance Benefits (Net Periodic Benefit Cost) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails",
"shortName": "Postretirement Health Care and Life Insurance Benefits (Net Periodic Benefit Cost) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:ScheduleOfNetBenefitCostsTableTextBlock",
"ix:continuation",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapOtherPostretirementBenefitPlansDefinedBenefitMember_20200202_20210130",
"decimals": "-6",
"lang": null,
"name": "us-gaap:DefinedBenefitPlanAmortizationOfGainsLosses",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
}
},
"R89": {
"firstAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:ScheduleOfAssumptionsUsedTableTextBlock",
"ix:continuation",

```
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapOtherPostretirementBenefitPlansDefinedBenefitMember_20210130",
 "decimals": "4",
 "first": true,
 "lang": null,
 "name": "us-gaap:DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate",
 "reportCount": 1,
 "unique": true,
 "unitRef": "U_xbrlipure",
 "xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100900 - Disclosure - Postretirement Health Care and Life Insurance Benefits (Weighted Average Assumptions Used To Determine Projected Benefit Obligations For Postretirement Obligations) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForPostretirementObligationsDetails",
"shortName": "Postretirement Health Care and Life Insurance Benefits (Weighted Average Assumptions Used To Determine Projected Benefit Obligations For Postretirement Obligations) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
 "ancestors": [
  "p",
  "td",
  "tr",
  "table",
  "div",
  "us-gaap:ScheduleOfAssumptionsUsedTableTextBlock",
  "ix:continuation",
  "body",
  "html"
 ],
 "baseRef": "m-10k_20210130.htm",
 "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapOtherPostretirementBenefitPlansDefinedBenefitMember_20210130",
 "decimals": "4",
 "first": true,
 "lang": null,
 "name": "us-gaap:DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate",
 "reportCount": 1,
 "unique": true,
 "unitRef": "U_xbrlipure",
 "xsiNil": "false"
```

{
"0": {
"Consolidated": {
"Statements": {
"id",
"Type",
"Date",
"Year",
"Period",
"Name",
"Value",
"Unit",
"Decimals",
"Segment",
"Segment": "m-20_20231\$\$\$.htm",
"ContextRef": "C_000070\$\$\$_20\$\$\$\$\$\$\$_Instant",
"Decimals": "-3",
"Period": "Instant",
"Value": "0",
"Name": "ns_Cash_Profitloss",
"Segment": "Segment",
"Unit": "U_USDutc\$\$\$",
"Type": "monetary",
},
"FriendlyLabel": "Statement",
"Segment": "Segment",
"LongName": "Segment - Consolidated Statements of Cash Flows",
"ShortDescription": "Segment - Consolidated Statements of Cash Flows",
"shortNamed": "Consolidated Statements of Cash Flows",
"Segment": "Segment",
"Segment\$\$\$": {
"id",
"Type",
"Date",
"Year",
"Period",
"Name",
"Value",
"Unit",
"Decimals",
"Segment",
"Segment": "m-20_20231\$\$\$.htm",
"ContextRef": "C_000070\$\$\$_20\$\$\$\$\$\$\$_Instant",
"Decimals": "-3",

```
  "lang": null,
  "name": "us-gaap:DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1",
  "reportCount": 1,
  "unique": true,
  "unitRef": "U_iso4217USD",
  "xsiNil": "false"
 }
},
"R90": {
 "firstAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:ScheduleOfAssumptionsUsedTableTextBlock",
   "ix:continuation",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapOtherPostretirementBenefitPlansDefinedBenefitMember_20200202_20210130",
  "decimals": "4",
  "first": true,
  "lang": null,
  "name": "us-gaap:DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate",
  "reportCount": 1,
  "unique": true,
  "unitRef": "U_xbrlipure",
  "xsiNil": "false"
 },
 "groupType": "disclosure",
 "isDefault": "false",
 "longName": "100910 - Disclosure - Postretirement Health Care and Life Insurance Benefits (Weighted Average Assumptions Used To Determine Net Periodic Costs For Postretirement Plans) (Details)",
 "role": "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsWeightedAverageAssumptionsUsedToDetermineNetPeriodicCostsForPostretirementPlansDetails",
 "shortName": "Postretirement Health Care and Life Insurance Benefits (Weighted Average Assumptions Used To Determine Net Periodic Costs For Postretirement Plans) (Details)",
 "subGroupType": "details",
 "uniqueAnchor": {
  "ancestors": [
   "p",
   "td",
```

```
  "$id",
  "$ref",
  "$schema",
  "$comment",
  "uri-gsma:SchedulEPresumptionsUsedTabTerm1Cure",
  "uri-gsma:Percentage",
  "date",
  "dateTime",
  "duration",
  "BasedOn": "m:CDM_20210110.Ind",
  "CartesianRef": "1.0000784201.uri-gsmaQnetcommonsFlatTypesUcs,uri-gsmaQOtherPensionsRemovedBenefitCarlandeFinedBenefitMember_20240202_20210120",
  "Comment": "Generated",
  "id": "_0",
  "name": "_0",
  "type": "uri-gsma:DefinedBenefitCfTarnkesumptionsUsEstatingWeFmr1ueOsBenefitCbiEnsuranCheta",
  "superclass": [
    "uri-gsma:_0",
    "uri-gsma:_1",
    "uri-gsma:_2",
    "uri-gsma:_3"
  ],
  "properties": {
    "FirstEnrolmentDate": {
      "description": " ",
      "type": [
        "null",
        "date",
        "dateTime",
        "uri-gsma:_4",
        "uri-gsma:_5",
        "uri-gsma:_6",
        "uri-gsma:_7"
      ],
      "$comment": " ",
      "uri-gsma:_8": [
        "uri-gsma:_9",
        "uri-gsma:_10",
        "uri-gsma:_11",
        "uri-gsma:_12",
        "uri-gsma:_13",
        "uri-gsma:_14",
        "uri-gsma:_15",
        "uri-gsma:_16",
        "uri-gsma:_17",
        "uri-gsma:_18",
        "uri-gsma:_19",
        "uri-gsma:_20",
        "uri-gsma:_21",
        "uri-gsma:_22",
        "uri-gsma:_23",
        "uri-gsma:_24",
        "uri-gsma:_25",
        "uri-gsma:_26",
        "uri-gsma:_27",
        "uri-gsma:_28",
        "uri-gsma:_29",
        "uri-gsma:_30",
        "uri-gsma:_31",
        "uri-gsma:_32",
        "uri-gsma:_33",
        "uri-gsma:_34",
        "uri-gsma:_35",
        "uri-gsma:_36",
        "uri-gsma:_37",
        "uri-gsma:_38",
        "uri-gsma:_39",
        "uri-gsma:_40",
        "uri-gsma:_41",
        "uri-gsma:_42",
        "uri-gsma:_43",
        "uri-gsma:_44",
        "uri-gsma:_45",
        "uri-gsma:_46",
        "uri-gsma:_47",
        "uri-gsma:_48",
```

"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100920 - Disclosure - Postretirement Health Care and Life Insurance Benefits (Assumed Health Care Cost Trend Rates) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsAssumedHealthCareCostTrendRatesDetails",
"shortName": "Postretirement Health Care and Life Insurance Benefits (Assumed Health Care Cost Trend Rates) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"ix:continuation",
"ix:continuation",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapOtherPostretirementBenefitPlansDefinedBenefitMember_20210130",
"decimals": "3",
"first": true,
"lang": null,
"name": "us-gaap:DefinedBenefitPlanUltimateHealthCareCostTrendRate1",
"reportCount": 1,
"unique": true,
"unitRef": "U_xbrlipure",
"xsiNil": "false"
}
},
"R92": {
"firstAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:ScheduleOfExpectedBenefitPaymentsTableTextBlock",
"ix:continuation",

"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapOtherPostretirementBenefitPlansDefinedBenefitMember_20210130",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100930 - Disclosure - Postretirement Health Care and Life Insurance Benefits Postretirement Health Care and Life Insurance Benefits (Estimated Postretirement Benefit Payments in Future Years) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsPostretirementHealthCareAndLifeInsuranceBenefitsEstimatedPostretirementBenefitPaymentsInFutureYearsDetails",
"shortName": "Postretirement Health Care and Life Insurance Benefits Postretirement Health Care and Life Insurance Benefits (Estimated Postretirement Benefit Payments in Future Years) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:ScheduleOfExpectedBenefitPaymentsTableTextBlock",
"ix:continuation",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_us-gaapRetirementPlanTypeAxis_us-gaapOtherPostretirementBenefitPlansDefinedBenefitMember_20210130",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"

```
   }
  },
  "R93": {
   "firstAnchor": {
    "ancestors": [
     "p",
     "ix:continuation",
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20200202_20210130",
    "decimals": "-6",
    "first": true,
    "lang": null,
    "name": "us-gaap:DefinedBenefitPlanPlanAssetsPrescriptionDrugSubsidyReceipt",
    "reportCount": 1,
    "unique": true,
    "unitRef": "U_iso4217USD",
    "xsiNil": "false"
   },
   "groupType": "disclosure",
   "isDefault": "false",
   "longName": "100940 - Disclosure - Postretirement Health Care and Life Insurance Benefits (Narrative) (Details)",
   "role": "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNarrativeDetails",
   "shortName": "Postretirement Health Care and Life Insurance Benefits (Narrative) (Details)",
   "subGroupType": "details",
   "uniqueAnchor": {
    "ancestors": [
     "p",
     "ix:continuation",
     "body",
     "html"
    ],
    "baseRef": "m-10k_20210130.htm",
    "contextRef": "C_0000794367_20200202_20210130",
    "decimals": "-6",
    "first": true,
    "lang": null,
    "name": "us-gaap:DefinedBenefitPlanPlanAssetsPrescriptionDrugSubsidyReceipt",
    "reportCount": 1,
    "unique": true,
```

"unitRef": "U_iso4217USD",
"xsiNil": "false"
}
},
"R94": {
"firstAnchor": {
"ancestors": [
"p",
"us-gaap:DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": null,
"first": true,
"lang": "en-US",
"name": "us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardTermsOfAward",
"reportCount": 1,
"unique": true,
"unitRef": null,
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100950 - Disclosure - Stock Based Compensation (Narrative) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationNarrativeDetails",
"shortName": "Stock Based Compensation (Narrative) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",
"us-gaap:DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": null,
"first": true,
"lang": "en-US",
"name": "us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardTermsOfAward",

"reportCount": 1,
"unique": true,
"unitRef": null,
"xsiNil": "false"
}
},
"R95": {
"firstAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock",
"us-gaap:DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20200202_20210130",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:StockOptionPlanExpense",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "100960 - Disclosure - Stock Based Compensation (Stock-Based Compensation Expense) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationStockBasedCompensationExpenseDetails",
"shortName": "Stock Based Compensation (Stock-Based Compensation Expense) (Details)",
"subGroupType": "details",
"uniqueAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",

```
  "data",
  "com.google.Schedule2PtSingleunitLimitcostOfOneAdmissionPayment+arrangementCollapsibleOfShareBasedCompensationUnitsByPlanToCeforeBlock",
  "com.google.Disclosure2PtSingleunit2LOMEtyLocalCostOfOneAdmissionPayment+ifCeforeBlock",
  "data",
  "data",
  {
  "lineendPos": "m:120_20210218.true",
  "lineStartPos": "m:_20000701001_20000702_20210120",
  "currency": "",
  "lang": "",
  "lineId": "",
  "lineLabel": "",
  "lineDesc": "Cash Stock$pUnitPaidExpense",
  "segmentLevel": "",
  "segmentPos": "",
  "unitRef": "",
  "unitRefDef": "",
  "isNumeric": "false"
  }
  ],
  "Dims": {
  "explicitMember": {
  "explicitMember": {
  "id": "",
  "value": "",
  "dim": "",
  "dimLabel": "",
  "dim.Schedule2PtShareBasedPayment+Award$StockOptionsUnvestedAndNonvestedCeforeBlock",
  "dim.Cash$Unvested",
  "dim": "",
  "dimLabel": "",
  "dim": "",
  "dimLabel": "",
  "lineendPos": "m:120_20210218.true",
  "lineStartPos": "m:_20000701001_20000702_20200101",
  "currency": "",
  "lang": "",
  "lineId": "",
  "lineLabel": "",
  "lineDesc": "com.google.ShareBasedCompensation+arrangements$pShareBasedPayment+Award$pUnitsUnvestedPerlinkedgainUnderarrangementaforeValue",
  "segmentLevel": "",
  "segmentPos": "",
  "unitRef": "",
  "unitRefDef": "",
  "isNumeric": "false"
  }
  }
```

```
 "groupType": "disclosure",
 "isDefault": "false",
 "longName": "100970 - Disclosure - Stock Based Compensation (Fair Value of Stock-Options Granted And Weighted Average Assumptions to Calculate Fair Value) (Details)",
 "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationFairValueOfStockOptionsGrantedAndWeightedAverageAssumptionsToCalculateFairValueDetails",
 "shortName": "Stock Based Compensation (Fair Value of Stock-Options Granted And Weighted Average Assumptions to Calculate Fair Value) (Details)",
 "subGroupType": "details",
 "uniqueAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:ScheduleOfShareBasedPaymentAwardStockOptionsValuationAssumptionsTableTextBlock",
   "ix:continuation",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20190203_20200201",
  "decimals": "2",
  "first": true,
  "lang": null,
  "name": "us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantsInPeriodWeightedAverageGrantDateFairValue",
  "reportCount": 1,
  "unique": true,
  "unitRef": "U_iso4217USD_xbrlishares",
  "xsiNil": "false"
 }
},
"R97": {
 "firstAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "us-gaap:ScheduleOfShareBasedCompensationStockOptionsActivityTableTextBlock",
   "ix:continuation",
   "body",
   "html"
```

```
{
  "fileNoPrf": "m-100_20210130.htm",
  "contextRef": "c_0000764397_20200331",
  "decimals": "-3",
  "lang": "en-us",
  "name": "us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionIssuedUnderWhich",
  "reportCount": "1",
  "tagged": "true",
  "unitRef": "U_UnitShares",
  "version": "2.1.0.0",
  "value": "0",
  "groupType": "disclosure",
  "longLabel": "Stock Issued",
  "longName": "100000 - Disclosure - Stock Based Compensation (Stock Option Activity) (Details)",
  "parentLongName": "http://www.sec.gov/rules/sp/fasb/fnxt/rt/us-gaap/2020-01-31/gaap-ias-2020-01-31.zip#gaap/StockOptionActivityDetails",
  "parentName": "Stock Based Compensation (Stock Option Activity) (Details)",
  "segments": [ "Stock Exercised" ],
  "unsupportedFact": {
    "segment": [
      "Vp",
      "Ny",
      "Ny",
      "Stock",
      "Exercised",
      "us-gaap:StockOptionPlanShareBasedCompensationStockOptionsVolatilityFactorOfStock",
      "Stockholders",
      "Shareholder"
    ],
    "value": "0",
    "groupType": "disclosure",
    "longLabel": "0",
    "contextRef": "c_0000764397_20200331",
    "decimals": "0",
    "lang": "en-us",
    "name": "us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionIssuedUnderWhich",
    "reportCount": "1",
    "tagged": "true",
    "unitRef": "U_UnitShares",
    "version": "2.1.0.0",
    "value": "0",
    "groupType": "disclosure",
    "longLabel": "0",
    "contextRef": "c_0000764397_20200331",
    "decimals": "0",
    "lang": "en-us",
    "name": "us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionIssuedUnderWhich",
    "reportCount": "1",
    "tagged": "true",
    "unitRef": "U_UnitShares",
    "version": "2.1.0.0",
    "value": "0",
  }
}
```

"R98": {
 "firstAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "m:ScheduleOfShareBasedCompensationArrangementBySharebasedPaymentAwardOptionsAdditionalInformationTableTextBlock",
   "ix:continuation",
   "body",
   "html"
  ],
  "baseRef": "m-10k_20210130.htm",
  "contextRef": "C_0000794367_20190203_20200201",
  "decimals": "-6",
  "first": true,
  "lang": null,
  "name": "us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsExercisesInPeriodTotalIntrinsicValue",
  "reportCount": 1,
  "unique": true,
  "unitRef": "U_iso4217USD",
  "xsiNil": "false"
 },
 "groupType": "disclosure",
 "isDefault": "false",
 "longName": "100990 - Disclosure - Stock Based Compensation (Additional Information Relating To Stock Options) (Details)",
 "role": "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationAdditionalInformationRelatingToStockOptionsDetails",
 "shortName": "Stock Based Compensation (Additional Information Relating To Stock Options) (Details)",
 "subGroupType": "details",
 "uniqueAnchor": {
  "ancestors": [
   "p",
   "td",
   "tr",
   "table",
   "div",
   "m:ScheduleOfShareBasedCompensationArrangementBySharebasedPaymentAwardOptionsAdditionalInformationTableTextBlock",
   "ix:continuation",
   "body",
   "html"
  ],

"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_20190203_20200201",
"decimals": "-6",
"first": true,
"lang": null,
"name": "us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsExercisesInPeriodTotalIntrinsicValue",
"reportCount": 1,
"unique": true,
"unitRef": "U_iso4217USD",
"xsiNil": "false"
}
},
"R99": {
"firstAnchor": {
"ancestors": [
"p",
"td",
"tr",
"table",
"div",
"us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantsInPeriodWeightedAverageGrantDateFairValueTableTextBlock",
"ix:continuation",
"body",
"html"
],
"baseRef": "m-10k_20210130.htm",
"contextRef": "C_0000794367_us-gaapAwardTypeAxis_us-gaapRestrictedStockUnitsRSUMember_20200202_20210130",
"decimals": "2",
"first": true,
"lang": null,
"name": "m:ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceBasedGrantsInPeriodWeightedAverageGrantDateFairValue",
"reportCount": 1,
"unitRef": "U_iso4217USD_xbrlishares",
"xsiNil": "false"
},
"groupType": "disclosure",
"isDefault": "false",
"longName": "101000 - Disclosure - Stock Based Compensation (Fair Value of Restricted Stock Awards During the Period) (Details)",
"role": "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationFairValueOfRestrictedStockAwardsDuringPeriodDetails",
"shortName": "Stock Based Compensation (Fair Value of Restricted Stock Awards During the Period) (Details)",
"subGroupType": "details",
"uniqueAnchor": null

```
{
  "segmentCount": 105,
  "results": [
    {
      "dei_AmendmentFlag": {
        "auth_ref": [1]
        "lang": {
          "en-us": [
            {
              "description": "Amendment Flag",
              "lang": "en-us",
              "role": "terseLabel"
            }
          ]
        }
      }
      "localname": "AmendmentFlag",
      "period": "2017-01-01T00:00:00/2020-01-01",
      "segment": "http://www.mwjcp.com:2021#CIK0001657856/taxonomy/role/DocumentDocumentAndEntityInformation"
      "datatype": "booleanItemType"
    }
    {
      "dei_EntityAddressAddressLine1": {
        "auth_ref": [1]
        "lang": {
          "en-us": [
            {
              "description": "Entity Address, Address Line One",
              "lang": "en-us",
              "role": "terseLabel"
            }
          ]
        }
      }
      "localname": "EntityAddressAddressLine1",
      "period": "2017-01-01T00:00:00/2020-01-01",
      "segment": "http://www.mwjcp.com:2021#CIK0001657856/taxonomy/role/DocumentDocumentAndEntityInformation"
      "datatype": "textblockItemType"
    }
    {
      "dei_EntityAddressCityOrTown": {
        "auth_ref": [1]
        "lang": {
          "en-us": [
            {
              "description": "Entity Address, City or Town",
              "lang": "en-us",
              "role": "terseLabel"
            }
          ]
        }
      }
      "localname": "EntityAddressCityOrTown",
      "period": "2017-01-01T00:00:00/2020-01-01",
      "segment": "http://www.mwjcp.com:2021#CIK0001657856/taxonomy/role/DocumentDocumentAndEntityInformation"
      "datatype": "normalizedStringItemType"
    }
    {
      "dei_EntityAddressCountry": {
        "auth_ref": [1]
```

```
"items": {
  "type": "object",
  "properties": {
    "DocumentTitle": "Cover page.",
    "Label": "Document Abstract"
  }
},
"minItems": 1,
"maxItems": 1,
"$schema": "http://xbrl.sec.gov/dei/2020-01-31",
"$ref": "#/definitions/Text",
"$id": "#/definitions/TradeSymbol": {
"type": "array",
"items": {
  "type": "object",
  "properties": {
    "Period": "Enter date of current fiscal year in the format --MM-DD.",
    "Label": "Current Fiscal Year End Date",
    "TermLabel": "Current Fiscal Year End Date"
  }
},
"minItems": 1,
"maxItems": 1,
"$schema": "http://xbrl.sec.gov/dei/2020-01-31",
"$ref": "#/definitions/CurrentFiscalYearEndDate": {
"$id": "#/definitions/DocumentAnnualReport": {
"type": "boolean",
"$id": "#/definitions/EntityCurrentReportingStatus": {
"enum": [
  "Yes",
  "No"
]
},
"$schema": "http://xbrl.sec.gov/dei/2020-01-31",
"$ref": "#/definitions/EntityCurrentReportingStatus",
"$id": "#/definitions/EntityFiler": {
"type": "boolean",
"$id": "#/definitions/DocumentAnnualReport": {
"type": "boolean",
"$id": "#/definitions/EntityFiler": {
"enum": [
  "Yes",
  "No"
]
},
"items": {
  "type": "object",
  "properties": {
    "Period": "Enter flag that is true only for a form used as an annual report.",
    "Label": "Document Annual Report",
    "TermLabel": "Document Annual Report"
```

```
    }
   }
  },
  "localname": "DocumentAnnualReport",
  "nsuri": "http://xbrl.sec.gov/dei/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DocumentDocumentAndEntityInformation"
  ],
  "xbrltype": "booleanItemType"
 },
 "dei_DocumentFiscalPeriodFocus": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Fiscal period values are FY, Q1, Q2, and Q3.  1st, 2nd and 3rd quarter 10-Q or 10-QT statements have value Q1, Q2, and Q3 respectively, with 10-K, 10-KT or other fiscal year statements having FY.",
     "label": "Document Fiscal Period Focus",
     "terseLabel": "Document Fiscal Period Focus"
    }
   }
  },
  "localname": "DocumentFiscalPeriodFocus",
  "nsuri": "http://xbrl.sec.gov/dei/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DocumentDocumentAndEntityInformation"
  ],
  "xbrltype": "fiscalPeriodItemType"
 },
 "dei_DocumentFiscalYearFocus": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "This is focus fiscal year of the document report in YYYY format. For a 2006 annual report, which may also provide financial information from prior periods, fiscal 2006 should be given as the fiscal year focus. Example: 2006.",
     "label": "Document Fiscal Year Focus",
     "terseLabel": "Document Fiscal Year Focus"
    }
   }
  },
  "localname": "DocumentFiscalYearFocus",
  "nsuri": "http://xbrl.sec.gov/dei/2020-01-31",
  "presentation": [
```

```
"http://www.xbrl.org/2013/role/taxonomy/ifrs/DocumentDocumentAndEntityInformation"
"DocumentTypeDomain"
"http://www.xbrl.org/2013/role/domain"
"dei:DocumentTypeDomainMember": {
"auth_ref": [
"ifrs_pt"
]
"documentation": "The end date of the period reflected on the cover page if a periodic report. For all other reports and registration statements containing historical data, it is the date up through which that historical data is presented. If there is no historical data in the report, use the filing date. The format of the date is YYYY-MM-DD.",
"name": "DocumentPeriodEndDate",
"verboseLabel": "Document Period End Date"
}
"dei:DocumentTypeDomainMember": {
"auth_ref": [
"ifrs_pt"
]
"documentation": "Document Transition Report",
"name": "DocumentTransitionReport",
"verboseLabel": "Document Transition Report"
}
"http://www.xbrl.org/2013/role/taxonomy/ifrs/DocumentDocumentAndEntityInformation"
"DocumentTypeDomain"
"http://www.xbrl.org/2013/role/domain"
"dei:DocumentTransitionReport": {
"auth_ref": [
"ifrs_pt"
]
"balance": "",
"documentation": "Mainer flag that is true only for a form used as a transition report.",
"name": "DocumentTransitionReport",
"verboseLabel": "Document Transition Report"
}
"http://www.xbrl.org/2013/role/taxonomy/ifrs/DocumentDocumentAndEntityInformation"
"DocumentTypeDomain"
"http://www.xbrl.org/2013/role/domain"
"dei:DocumentTypeDomainMember": {
"auth_ref": [
"ifrs_pt"
]
"documentation": "",
"name": "DocumentTypeDomain"
}
```

"dei_DocumentType": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "The type of document being provided (such as 10-K, 10-Q, 485BPOS, etc). The document type is limited to the same value as the supporting SEC submission type, or the word 'Other'.",
    "label": "Document Type",
    "terseLabel": "Document Type"
   }
  }
 },
 "localname": "DocumentType",
 "nsuri": "http://xbrl.sec.gov/dei/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DocumentDocumentAndEntityInformation"
 ],
 "xbrltype": "submissionTypeItemType"
},
"dei_DocumentsIncorporatedByReferenceTextBlock": {
 "auth_ref": [
  "r698"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Documents incorporated by reference.",
    "label": "Documents Incorporated By Reference [Text Block]",
    "terseLabel": "Documents Incorporated by Reference"
   }
  }
 },
 "localname": "DocumentsIncorporatedByReferenceTextBlock",
 "nsuri": "http://xbrl.sec.gov/dei/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DocumentDocumentAndEntityInformation"
 ],
 "xbrltype": "textBlockItemType"
},
"dei_EntityAddressAddressLine1": {
 "auth_ref": [],
 "lang": {
  "en-us": {

```
    "value": {
      "description": "address line 1 such as Apt, Building Name, Street Name",
      "name": "Entity Address, Address Line 1",
      "variable": "Entity Address, Address Line 1"
    }
  }
  "fieldname": "EntityAddressAddressLine2",
  "uri": "http://ldrf.lab.gov/NCJ/000150.01",
  "documentation": {
    "uri": "http://ldrf.lab.gov/NCJ/0150/Entities/EntityDocumentDocumentAndEntityInformation"
    "description": "",
    "uri": "",
    "version": "normalizedingestedtext"
  }
  "Ent_EntityAddressCityInfo": {
    "type": "",
    "value": {
      "value": {
        "description": "Name of the City or Town",
        "name": "Entity Address, City or Town",
        "variable": "Entity Address, City or Town"
      }
    }
  "fieldname": "EntityAddressCityInfo",
  "uri": "http://ldrf.lab.gov/NCJ/000150.01",
  "documentation": {
    "uri": "http://ldrf.lab.gov/NCJ/0150/Entities/EntityDocumentDocumentAndEntityInformation"
    "description": "",
    "uri": "",
    "version": "normalizedingestedtext"
  }
  "Ent_EntityAddressPostalZipCode": {
    "type": "",
    "value": {
      "value": {
        "description": "Code for the postal or zip code",
        "name": "Entity Address Postal Zip Code",
        "variable": "Entity Address, Postal Zip Code"
      }
    }
```

```
 },
 "localname": "EntityAddressPostalZipCode",
 "nsuri": "http://xbrl.sec.gov/dei/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DocumentDocumentAndEntityInformation"
 ],
 "xbrltype": "normalizedStringItemType"
},
"dei_EntityAddressStateOrProvince": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Name of the state or province.",
    "label": "Entity Address State Or Province",
    "terseLabel": "Entity Address, State or Province"
   }
  }
 },
 "localname": "EntityAddressStateOrProvince",
 "nsuri": "http://xbrl.sec.gov/dei/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DocumentDocumentAndEntityInformation"
 ],
 "xbrltype": "stateOrProvinceItemType"
},
"dei_EntityCentralIndexKey": {
 "auth_ref": [
  "r704"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "A unique 10-digit SEC-issued value to identify entities that have filed disclosures with the SEC. It is commonly abbreviated as CIK.",
    "label": "Entity Central Index Key",
    "terseLabel": "Entity Central Index Key"
   }
  }
 },
 "localname": "EntityCentralIndexKey",
 "nsuri": "http://xbrl.sec.gov/dei/2020-01-31",
 "presentation": [
```

```
"http://www.xbrl.org/2003/role/terseLabelRoleDocumentationAndExplanationRoleUsed"
"http://www.xbrl.org/2003/role/terseLabelRole"
"dei_CoverAbstract"
"dei_EntityCommonStockSharesOutstanding": {
  "auth_ref": [],
  "calc": [
    {
      "arcroleUsed": "http://xbrl.org/arcrole/1.0/summation-item",
      "parent": "dei_CoverAbstract",
      "order": 1.0
    }
  ],
  "documentation": "Indicate number of shares or other units outstanding of each of registrant's classes of capital or common stock or other ownership interests, if and as stated on cover of related periodic report. Where multiple classes or units exist define each class/interest by adding class of stock items such as Common Class A [Member], Common Class B [Member] or Partnership Interest [Member] onto the Instrument [Domain] of the Entity Listings, Instrument.",
  "lang": {
    "en-us": {
      "terseLabel": "Entity Common Stock, Shares Outstanding"
    }
  }
,
"terseLabel": "EntityCommonStockSharesOutstanding",
"source": "http://xbrl.sec.gov/dei/2020-01-31",
"stringDataType": "xbrli:stringItemType",
"http://www.xbrl.org/2003/role/terseLabelRoleDocumentationAndExplanationRoleUsed"
"http://www.xbrl.org/2003/role/terseLabelRole"
"dei_CoverAbstract"
"dei_EntityCurrentReportingStatus": {
  "auth_ref": [],
  "calc": [
    {
      "arcroleUsed": "http://xbrl.org/arcrole/1.0/summation-item",
      "parent": "dei_CoverAbstract",
      "order": 1.0
    }
  ],
  "documentation": "Indicate 'Yes' or 'No' whether registrants (1) have filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that registrants were required to file such reports), and (2) have been subject to such filing requirements for the past 90 days. This information should be based on the registrant's current or most recent filing containing the related disclosure.",
  "lang": {
    "en-us": {
      "terseLabel": "Entity Current Reporting Status"
    }
  }
,
"terseLabel": "EntityCurrentReportingStatus",
"source": "http://xbrl.sec.gov/dei/2020-01-31",
"stringDataType": "xbrli:stringItemType",
"http://www.xbrl.org/2003/role/terseLabelRoleDocumentationAndExplanationRoleUsed"
"http://www.xbrl.org/2003/role/terseLabelRole"
"dei_CoverAbstract"
"dei_EntityEmerging": {
  "auth_ref": [],
```

```
  "lang": {
   "en-us": {
    "role": {
     "documentation": "All the names of the entities being reported upon in a document. Any legal structure used to conduct activities or to hold assets. Some examples of such structures are corporations, partnerships, limited liability companies, grantor trusts, and other trusts. This item does not include business and geographical segments which are included in the geographical or business segments domains.",
     "label": "Entity [Domain]",
     "terseLabel": "Entity"
    }
   }
  },
  "localname": "EntityDomain",
  "nsuri": "http://xbrl.sec.gov/dei/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "dei_EntityEmergingGrowthCompany": {
  "auth_ref": [
   "r704"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Indicate if registrant meets the emerging growth company criteria.",
     "label": "Entity Emerging Growth Company",
     "terseLabel": "Entity Emerging Growth Company"
    }
   }
  },
  "localname": "EntityEmergingGrowthCompany",
  "nsuri": "http://xbrl.sec.gov/dei/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DocumentDocumentAndEntityInformation"
  ],
  "xbrltype": "booleanItemType"
 },
 "dei_EntityFileNumber": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Commission file number. The field allows up to 17 characters. The prefix may contain 1-3 digits, the sequence number may contain 1-8 digits, the optional suffix may contain 1-4 characters, and the fields are separated with a hyphen.",
```

```
    "label": "Entity File Number",
    "terseLabel": "Entity File Number"
  }
  ],
  "localname": "EntityFileNumber",
  "lastUpdated": "2022-01-31T00:00:00-05:00",
  "dateAdded": "2022-01-31",
  "definition": "urn:sec.gov:rxbr:2022:01:31T000000:taxonomy:rrtx:DocumentDocumentAndEntityInformation"
  "type": "filerNumberItemType"
},
"dei_EntityIdentifiers": {
  "auth_ref": {
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Indicate whether the registrant is one of the following: Large Accelerated Filer, Accelerated Filer, Non-accelerated Filer. Definitions of these categories are stated in Rule 12b-2 of the Exchange Act. This information should be based on the registrant's current or most recent filing containing the related disclosure.",
        "label": "Entity Filer Category",
        "terseLabel": "Entity Filer Category"
      }
    }
  }
  ],
  "localname": "EntityFilerCategory",
  "lastUpdated": "2022-01-31T00:00:00-05:00",
  "dateAdded": "2022-01-31",
  "definition": "urn:sec.gov:rxbr:2022:01:31T000000:taxonomy:rrtx:DocumentDocumentAndEntityInformation"
  "type": "filerCategoryItemType"
},
"dei_EntityInformationIncorporationStateCountryCode": {
  "auth_ref": [ ]
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Two-character EDGAR code representing the state or country of incorporation.",
        "label": "Entity Incorporation State Country Code",
        "terseLabel": "Entity Incorporation, State or Country Code"
      }
    }
  }
```

```
{
  "taxonomy": "http://xbrl.sec.gov/ecd/2020-01-31",
  "schemaURL": "http://xbrl.sec.gov/ecd/2020-01-31",
  "entityCode": "0000320193",
  "entityURL": "http://www.sec.gov/cgi-bin/browse-edgar?action=getcompany&CIK=0000320193",
  "entityType": "edgarDistributionEntityType"
}
{
  "dei_EntityInformationModuleFact": [
    {
      "dei_fact": {
      "fact": {
        "value": {
          "dei:EntityPublicFloat": "Market Flag that is true when the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S-T during the preceding 12 months (or for such shorter period that the registrant was required to submit such files).",
          "label": "Entity Public Float",
          "terseLabel": "Entity Public Float Qualifier"
        }
      }
    }
  ]
}
{
  "taxonomy": "http://xbrl.sec.gov/ecd/2020-01-31",
  "schemaURL": "http://xbrl.sec.gov/ecd/2020-01-31",
  "entityCode": "0000320193",
  "entityURL": "http://www.sec.gov/cgi-bin/browse-edgar?action=getcompany&CIK=0000320193",
  "entityType": "edgarDistributionEntityType"
}
{
  "dei_EntityInformationModuleFact": [
    {
      "dei_fact": {
      "fact": {
        "value": {
          "dei:EntityPublicFloat": "The aggregate market value of the voting and non-voting common equity held by non-affiliates computed by reference to the price at which the common equity was last sold, or the average bid and asked price of such common equity, as of the last business day of the registrant's most recently completed second fiscal quarter.",
          "label": "Entity Public Float",
          "terseLabel": "Entity Public Float"
        }
      }
    }
  ]
}
{
  "taxonomy": "http://xbrl.sec.gov/ecd/2020-01-31",
  "schemaURL": "http://xbrl.sec.gov/ecd/2020-01-31",
```

```
"documentURI": "http://www.xbrl.org/2013/role/taxonomy/rfa/DocumentDocumentAndEntityInformation"
"type": "xbrli:stringItemType"

"periodType": "duration"
"balance": "",
"dei_EntityRegistrantName": {
  "value": "",
  "factID": "",
  "dims": {
    "dei": {
      "value": "",
      "documentURI": "The exact name of the entity filing the report as specified in its charter, which is required by forms filed with the SEC.",
      "conceptURI": "http://xbrl.sec.gov/dei/2020-01-31",
      "terseLabel": "Entity Registrant Name"
    }
  }
"conceptURI": "http://xbrl.sec.gov/dei/2020-01-31",
"terseLabel": "Entity Registrant Name"
"documentURI": "http://www.xbrl.org/2013/role/taxonomy/rfa/DocumentDocumentAndEntityInformation"

"type": "normalizedStringItemType"
"periodType": "duration"
"dei_EntityShellCompany": {
  "value": "",
  "factID": "",
  "dims": {
    "dei": {
      "value": "",
      "documentURI": "Boolean flag that is true when the registrant is a shell company as defined in Rule 12b-2 of the Exchange Act.",
      "conceptURI": "http://xbrl.sec.gov/dei/2020-01-31",
      "terseLabel": "Entity Shell Company"
    }
  }
"conceptURI": "http://xbrl.sec.gov/dei/2020-01-31",
"terseLabel": "Entity Shell Company"
"documentURI": "http://www.xbrl.org/2013/role/taxonomy/rfa/DocumentDocumentAndEntityInformation"
```

```
{
  "@rdf:type": "hasCandidateType"
},
"dei_EntityDomainSubsidiary": {
  "@rdf:type": {
    "@value": {
      "@type": {
        "@value": {
          "@rdf:type": {
            "@value": "hasCandidateType",
            "@comment": "Indicates that the company is a Smaller Reporting Company (SRC).",
            "@rdfs:comment": "Entity Small Business"
          }
        }
      }
    }
  },
  "@rdfs:comment": "EntityDomainSubsidiary",
  "@rdfs:isDefinedBy": "http://xbrl.sec.gov/dei/2020-01-31",
  "@dcterms:date": "",
  "@dcterms:creator": "Arelle.com/CREATED/Taxonomy/Infer/DocumentDocumentAndEntityInformation"
},
"@rdf:type": "hasCandidateType"
},
"dei_EntityTaxIdentificationNumber": {
  "@rdf:type": {
    "@value": {
      "@type": {
        "@value": {
          "@rdf:type": {
            "@value": "hasCandidateType",
            "@comment": "The Tax Identification Number (TIN), also known as an Employer Identification Number (EIN), is a unique 9-digit value assigned by the IRS.",
            "@rdfs:comment": "Entity Tax Identification Number"
          }
        }
      }
    }
  },
  "@rdfs:comment": "EntityTaxIdentificationNumber",
  "@rdfs:isDefinedBy": "http://xbrl.sec.gov/dei/2020-01-31",
  "@dcterms:date": "",
  "@dcterms:creator": "Arelle.com/CREATED/Taxonomy/Infer/DocumentDocumentAndEntityInformation"
},
"@rdf:type": "negDerivedCandidateType"
```

```
{
  "dei_EntityCentralIndexKey": {
    "unit": {
      "pure": {
        "type": "",
        "measure": "xbrli:pure",
        "id": "U-Pure",
        "namespaces": {"xbrli": "http://www.xbrl.org/2003/instance"},
        "namespacesJSON": "{\"xbrli\":\"http://www.xbrl.org/2003/instance\"}",
        "value": "pure"
      }
    },
    "fromName": "EntityCentralIndexKey",
    "conceptURI": "http://xbrl.sec.gov/dei/2020-01-31",
    "documentURI": "http://www.mcik.com/20231013/taxonomy/rjfm/DocumentDocumentAndEntityInformation",
    "dataType": "xsd:dateItemType",
    "value": "0000950147"
  },
  "dei_EntityWellKnownSeasonedIssuer": {
    "unit": {
      "pure": {
        "type": "",
        "measure": "xbrli:pure",
        "id": "U-Pure",
        "namespaces": {"xbrli": "http://www.xbrl.org/2003/instance"},
        "namespacesJSON": "{\"xbrli\":\"http://www.xbrl.org/2003/instance\"}",
        "value": "Entity Well-Known Seasoned Issuer"
      }
    },
    "fromName": "EntityWellKnownSeasonedIssuer",
    "conceptURI": "http://xbrl.sec.gov/dei/2020-01-31",
    "documentURI": "http://www.mcik.com/20231013/taxonomy/rjfm/DocumentDocumentAndEntityInformation",
    "dataType": "xsd:enumItemType",
    "value": "dei:WellKnownSeasonedIssuerEnumeration"
  },
  "dei_EntityInformationLineItem": {
    "unit": {
      "pure": {
        "type": "",
        "measure": "xbrli:pure",
        "id": "U-Pure",
        "namespaces": {"xbrli": "http://www.xbrl.org/2003/instance"},
        "namespacesJSON": "{\"xbrli\":\"http://www.xbrl.org/2003/instance\"}",
        "value": "Entity Well-Known Seasoned Issuer"
      }
    },
    "fromName": "EntityWellKnownSeasonedIssuer",
    "conceptURI": "http://xbrl.sec.gov/dei/2020-01-31",
    "documentURI": "http://www.mcik.com/20231013/taxonomy/rjfm/DocumentDocumentAndEntityInformation",
    "dataType": "xsd:enumItemType",
    "value": "dei:WellKnownSeasonedIssuerEnumeration"
  },
  "dei_EntityCurrentReportingStatus": {
    "unit": {
      "pure": {
        "type": "",
        "measure": "xbrli:pure",
        "id": "U-Pure",
        "namespaces": {"xbrli": "http://www.xbrl.org/2003/instance"},
        "namespacesJSON": "{\"xbrli\":\"http://www.xbrl.org/2003/instance\"}",
        "value": "Yes"
      }
    },
    "fromName": "EntityCurrentReportingStatus",
    "conceptURI": "http://xbrl.sec.gov/dei/2020-01-31",
    "documentURI": "http://www.mcik.com/20231013/taxonomy/rjfm/DocumentDocumentAndEntityInformation",
    "dataType": "xsd:enumItemType",
    "value": "dei:YesNoEnumeration"
  },
  "dei_EntityEmergingGrowthCompany": {
    "unit": {
      "pure": {
        "type": "",
        "measure": "xbrli:pure",
        "id": "U-Pure",
        "namespaces": {"xbrli": "http://www.xbrl.org/2003/instance"},
        "namespacesJSON": "{\"xbrli\":\"http://www.xbrl.org/2003/instance\"}",
        "value": "No"
      }
    },
    "fromName": "EntityEmergingGrowthCompany",
    "conceptURI": "http://xbrl.sec.gov/dei/2020-01-31",
    "documentURI": "http://www.mcik.com/20231013/taxonomy/rjfm/DocumentDocumentAndEntityInformation",
    "dataType": "xsd:enumItemType",
    "value": "dei:YesNoEnumeration"
  }
```

```
{
  "data": {
    "__schema": {
      "types": [
        {
          "description": "Cyfn Auditor Attestation Flag",
          "enumValues": [
            {
              "deprecationReason": null,
              "description": "CEFR Auditor Attestation Flag",
              "isDeprecated": false,
              "name": "CyfnAuditorAttestationFlag",
              "specifiedBy": null,
              "structure": "https://www.mcfs.com:9010/MCFS/xsd/mcfs/v1/ReturnDocumentCAADEntityInformation"
            }
          ],
          "kind": "ENUM",
          "name": "DocumentEnumType"
        },
        {
          "fieldsConnection": {
            "edges": [
              {
                "node": {
                  "description": "The set of legal entities associated with a report.",
                  "label": "Legal Entity (Docs)",
                  "terseLabel": "Legal Entity"
                }
              }
            ],
            "__typename": "LegalEntityEdge",
            "structure": "https://www.mcfs.com:9010/MCFS/xsd/mcfs/v1/BusinessFinancingWarrantDetails"
          }
          "__typename": "StringEnumType",
          "structure": "StringEnumType"
        },
        {
          "fieldsConnection": {
            "edges": [
              {
                "node": {
                  "description": "Local phone number for entity.",
                  "label": "Local Phone Number",
                  "terseLabel": "Local Phone Number"
```

```
     }
    }
   },
   "localname": "LocalPhoneNumber",
   "nsuri": "http://xbrl.sec.gov/dei/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DocumentDocumentAndEntityInformation"
   ],
   "xbrltype": "normalizedStringItemType"
  },
  "dei_Security12bTitle": {
   "auth_ref": [
    "r697"
   ],
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Title of a 12(b) registered security.",
      "label": "Security12b Title",
      "terseLabel": "Title of 12(b) Security"
     }
    }
   },
   "localname": "Security12bTitle",
   "nsuri": "http://xbrl.sec.gov/dei/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DocumentDocumentAndEntityInformation"
   ],
   "xbrltype": "securityTitleItemType"
  },
  "dei_SecurityExchangeName": {
   "auth_ref": [
    "r699"
   ],
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Name of the Exchange on which a security is registered.",
      "label": "Security Exchange Name",
      "terseLabel": "Security Exchange Name"
     }
    }
```

```
{
  "Classname": "TradingExchangeNameset",
  "Version": "2017-09-07T00:00:00.000+00:00",
  "Description": "",
  "Schemaref": "http://www.mexico.com/2022101/taxonomy/rcto/DocumentDocumentAndEntityInformation"
  "Id": "",
  "Scrtype": "edgarExchangeSetdescriptor"
}
{
  "Classname": "TradingSymbol",
  "Body_refs": [],
  "Fields": [
    {
      "Name": "",
      "Description": "Trading symbol of an instrument as listed on an exchange.",
      "Type": "xsd:string",
      "Terse_name": "Trading Symbol"
    }
  ]
}
{
  "Classname": "TradingSymbol",
  "Version": "2017-09-07T00:00:00.000+00:00",
  "Description": "",
  "Schemaref": "http://www.mexico.com/2022101/taxonomy/rcto/DocumentDocumentAndEntityInformation"
  "Id": "",
  "Scrtype": "TradingSymbolSetdescriptor"
}
{
  "Classname": "EntityAuditStandard",
  "Body_refs": [],
  "Fields": [
    {
      "Name": "",
      "Description": "F.ETFR Design dojos Apr 2022 [Member]",
      "Type": "xsd:boolean",
      "Terse_name": "F.ETFR Design dojos Apr 2022 [Member]"
    }
  ]
}
{
  "Classname": "AdditionalerAnlagebetrag2020Member",
  "Schemaref": "http://www.mexico.com/2022101/",
  "Id": "",
  "Scrtype": "",
  "Relationships": [
    "http://www.mexico.com/2022101/taxonomy/rcto/DisclosureFinancingAndLiquidityRiskManagementAbstract",
    "http://www.mexico.com/2022101/taxonomy/rcto/DisclosureFinancialRiskLiabilities"
  ]
```

"http://www.mwzys.com/20210130/taxonomy/rcla/DisclosureFinancingAndLeaseOfCompanyDebtDetails"
],
"dei:type": "domainItemType"
},
"us-gaap:LongTermDebtUSD2Member": {
"rank": 1,
"dei:lang": {
"en-us": {
"role": {
"terseLabel": "5.375% Senior notes due 2023 [Member]",
"verbose": "5.375% Senior notes due 2023 [Member]",
"totalLabel": "5.375% Senior notes due 2023 [Member]"
}
}
}
},
"dei:ItemType": "nd.ST2DecimalsUsdpUSD2Member",
"dei:parent": "us-gaap:LongTermDebtUSD2Member",
"dei:parentURI": "http://www.mwzys.com/20210130/",
"dei:parentURIs": [
"http://www.mwzys.com/20210130/taxonomy/rcla/DisclosureFinancingNetcLiffOmnOtpayments#details",
"http://www.mwzys.com/20210130/taxonomy/rcla/DisclosureFinancingAndLeaseOfCompanyDebt#details",
"http://www.mwzys.com/20210130/taxonomy/rcla/DisclosureFinancingAndLeaseOfCompanyDebt#details"
],
"dei:type": "domainItemType"
},
"us-gaap:LongTermDebtUSD4Member": {
"rank": 1,
"dei:lang": {
"en-us": {
"role": {
"terseLabel": "5.5% Senior notes due 2024 [Member]",
"verbose": "5.5% Senior notes due 2024 [Member]",
"totalLabel": "5.5% Senior notes due 2024 [Member]"
}
}
}
},
"dei:ItemType": "nd.ST2DecimalsUsdpUSD4Member",
"dei:parent": "us-gaap:LongTermDebtUSD4Member",
"dei:parentURI": "http://www.mwzys.com/20210130/",
"dei:parentURIs": [
"http://www.mwzys.com/20210130/taxonomy/rcla/DisclosureFinancingNetcLiffOmnOtpayments#details",
"http://www.mwzys.com/20210130/taxonomy/rcla/DisclosureFinancingNetcLiabilities#details"
],
"dei:type": "domainItemType"

```
{
  "_AuditSecurityReviewDate20240Member": {
    "unit": "pure",
    "dei:Fact": {
      "value": "",
      "dei:Dimensions": {
        "dei:LegalEntityAxis": "w-20_Senior notes due 2023 [Member]",
        "dei:ConsolidationItemAxis": "dei:ParentCompanyMember",
        "srt:ScenarioAxis": "srt:MaximumMember",
        "srt:VariableAxis": "TS-2520_Senior notes due 2023 [Member]"
      }
    }
  }
  "_ScrollNum": "ex2dsecurityreviewdat20240Member",
  "_Context": "http://www.edgar.com/20231013/0",
  "_GenerationDate": "2023-10-13T14:00:00Z",
  "_Schemas": [
    "http://www.edgar.com/20231013/taxonomy/rts/ts/issuerfinancing/ts4eb/ts4fCompanyDebtDetails"
  ]
  "_DocLogo": "5e0ec5c1df1g0"
}
{"_AB_rtsSecurityreviewdat2023Member": {
    "unit": "pure",
    "dei:Fact": {
      "value": "",
      "dei:Dimensions": {
        "dei:LegalEntityAxis": "w-2570_Senior notes due 2027 [Member]",
        "dei:ConsolidationItemAxis": "dei:ParentCompanyMember",
        "srt:VariableAxis": "TS-2570_Senior notes due 2027 [Member]"
      }
    }
  }
  "_ScrollNum": "5e0ec5c1df1g0",
  "_Context": "http://www.edgar.com/20231013/0",
  "_Schemas": [
    "http://www.edgar.com/20231013/taxonomy/rts/ts/issuerfinancing/ts4eb/ts4fMappingAssetsDetails",
    "http://www.edgar.com/20231013/taxonomy/rts/ts/issuerfinancing/ts4eb/ts4fCreditRisk",
    "http://www.edgar.com/20231013/taxonomy/rts/ts/issuerfinancing/ts4eb/ts4fCompanyDebtDetails"
  ]
  "_DocLogo": "5e0ec5c1df1g0"
}
{"_AB_rtsSecurityreviewdat2024Member": {
    "unit": "pure",
    "dei:Fact": {
      "value": "",
      "dei:Dimensions": {
        "dei:LegalEntityAxis": "w-20_Senior notes due 2023 [Member]",
        "dei:ConsolidationItemAxis": "dei:ParentCompanyMember",
        "srt:ScenarioAxis": "srt:MaximumMember",
        "srt:VariableAxis": "TS-2520_Senior notes due 2023 [Member]"
      }
    }
  }
  "_ScrollNum": "5e0ec5c1df1g0",
  "_Context": "http://www.edgar.com/20231013/0",
  "_GenerationDate": "2023-10-13T14:00:00Z",
  "_Schemas": [
    "http://www.edgar.com/20231013/taxonomy/rts/ts/issuerfinancing/ts4eb/ts4fCompanyDebtDetails"
  ]
  "_DocLogo": "5e0ec5c1df1g0"
}
{"_AB_rtsSecurityreviewdat2024Member": {
    "unit": "pure",
    "dei:Fact": {
      "value": "",
      "dei:Dimensions": {
        "dei:LegalEntityAxis": "w-2570_Senior notes due 2027 [Member]",
        "dei:ConsolidationItemAxis": "dei:ParentCompanyMember",
        "srt:VariableAxis": "TS-2570_Senior notes due 2027 [Member]"
      }
    }
  }
  "_ScrollNum": "5e0ec5c1df1g0",
  "_Context": "http://www.edgar.com/20231013/0",
  "_Schemas": [
    "http://www.edgar.com/20231013/taxonomy/rts/ts/issuerfinancing/ts4eb/ts4fCreditRisk",
    "http://www.edgar.com/20231013/taxonomy/rts/ts/issuerfinancing/ts4eb/ts4fCompanyDebtDetails"
  ]
  "_DocLogo": "5e0ec5c1df1g0"
```

```
   "en-us": {
    "role": {
     "documentation": "6.65% senior debentures due 2024 [Member]",
     "label": "A6.65seniordebenturesdue2024 [Member]",
     "terseLabel": "6.65% senior debentures due 2024 [Member]"
    }
   }
  },
  "localname": "A6.65seniordebenturesdue2024Member",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingDetailOfDebtRepaymentsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "m_A6.7Seniordebenturesdue2034Member": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "6.7% Senior debentures due 2034 [Member]",
     "label": "A6.7 Seniordebenturesdue2034 [Member]",
     "terseLabel": "6.7% Senior debentures due 2034 [Member]"
    }
   }
  },
  "localname": "A6.7Seniordebenturesdue2034Member",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingDetailOfDebtRepaymentsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "m_A6.7seniornotesdue2028Member": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
```

```
    "description": "A 7% senior debenture due 2020 [Member]",
    "http://www.mezin.com/20231101/taxonomy/role/DisclosureFinancingDetailsOfDebtRequirementsDetails",
    "terseLabel": "7% senior notes due 2020 [Member]"
  ]
,
  "Function": "ref_TransactionsinaSubsidiaryMember",
  "Source": "http://www.mezin.com/20231101/dr",
  "Target": "domainItem",
  "http://www.mezin.com/20231101/taxonomy/role/DisclosureFinancingDetailsOfDebtRequirementsDetails"
,
  "Function": "domainItem",
  "ref_TransactionsinaSubsidiaryMember": [
    "Source": "http://www.mezin.com/20231101/dr",
    "Target": [
      "description": "A 8% senior debenture due 2020 [Member]",
      "http://www.mezin.com/20231101/taxonomy/role/DisclosureFinancingDetailsOfDebtRequirementsDetails",
      "terseLabel": "8% senior debentures due 2020 [Member]"
    ]
,
  "Function": "ref_ShorttermDebentureduein2020Member",
  "Source": "http://www.mezin.com/20231101/dr",
  "Target": "domainItem",
  "http://www.mezin.com/20231101/taxonomy/role/DisclosureFinancingDetailsOfDebtRequirementsDetails",
  "http://www.mezin.com/20231101/taxonomy/role/DisclosureFinancingDetailsOfDebtRequirementsDetails",
  "http://www.mezin.com/20231101/taxonomy/role/DisclosureFinancingDetailsOfDebtRequirementsDetails"
,
  "Function": "domainItem",
  "ref_ShorttermDebentureduein2020Member": [
    "Source": "http://www.mezin.com/20231101/dr",
    "Target": [
      "description": "A 8% senior debenture due 2022 [Member]",
      "http://www.mezin.com/20231101/taxonomy/role/DisclosureFinancingDetailsOfDebtRequirementsDetails",
      "terseLabel": "8% senior debentures due 2022 [Member]"
    ]
```

```
{
  "Classname": "ns0.DownloadSenioryesbasic2020Member",
  "Schema": "http://www.mecjs.com/2021/2020",
  "DownloadSenioryesbasic2020Member": {
    "http://www.mecjs.com/2021/2020/taxonomy/rvfa/dis/InsuranceFinancingRetail/SFBAN0Repayment-Ebetail/v"
  }
  "Currtype": "EmbeddedType"
}
{
  "ns0.DownloadSenioryesbasic2020Member": {
    "Data": {
      "Fact": {
        "Value": {
          "DocumentFiscal": "2:dbk_senior_debentures_due_2020_(Member)",
          "DocumentFiscalYear": "2:dbk_senior_debentures_due_2020_(Member)",
          "ferrum_axis": "FT:dbk_senior_debentures_due_2020_(Member)"
        }
      }
    }
  }
}
{
  "Classname": "ns1.DownloadSenioryesbasic2020Member",
  "Schema": "http://www.mecjs.com/2021/2020",
  "DownloadSenioryesbasic2020Member": {
    "http://www.mecjs.com/2021/2020/taxonomy/rvfa/dis/InsuranceFinancingRetail/SFBAN0Repayment-Ebetail/v",
    "http://www.mecjs.com/2021/2020/taxonomy/rvfa/dis/InsuranceFinancingRetail/ecomdata/v"
  }
  "Currtype": "EmbeddedType"
}
{
  "ns1.DownloadSenioryesbasic2020Member": {
    "Data": {
      "Fact": {
        "Value": {
          "DocumentFiscal": "0:dbk_Senior_Debentures_due_2020_(Member)",
          "DocumentFiscalYear": "0:dbk_Senior_Debentures_due_2020_(Member)",
          "ferrum_axis": "FT:dbk_Senior_Debentures_due_2020_(Member)"
        }
      }
    }
  }
}
{
  "Classname": "ns2.DownloadSenioryesbasic2020Member",
  "Schema": "http://www.mecjs.com/2021/2020",
  "DownloadSenioryesbasic2020Member": {
    "DocumentFiscal": "1:",
```

```
  "http://www.omeyo.com/2012/01/0/taxonomy/rtrb/DisclosureFinancingNotesSIFRmtnMaypayment4beta1/"
],
"@type": "XebecClassTyp"
},
"urn:omeyo:financingMembersrevaluat2012Member": {
"type": "set",
"value": [
  {
    "@type": "",
    "DescopeCurrent": "9.5% Amortizing Debentures Due 2021 [Member]",
    "DescopeNext": "9.5% Amortizing Debentures Due 2021 [Member]",
    "VarianceNet": "9.5% Amortizing Debentures Due 2021 [Member]"
  }
],
"@id": "",
"ClassCode": "rbd_ChangeinFinancingMembersrevaluat2012Member",
"Source": "http://www.omeyo.com/2012/01/0/",
"Namespace": [
  "http://www.omeyo.com/2012/01/0/taxonomy/rtrb/DisclosureFinancingNotesSIFRmtnMaypayment4beta1/"
],
"@type": "XebecClassTyp"
},
"rbd_Member:financingMembersrevaluat2012Member": {
"type": "set",
"value": [
  {
    "@type": "",
    "DescopeCurrent": "9.75% Amortizing Debentures Due 2021 [Member]",
    "DescopeNext": "9.75% Amortizing Debentures Due 2021 [Member]",
    "VarianceNet": "9.75% Amortizing Debentures Due 2021 [Member]"
  }
],
"@id": "",
"ClassCode": "rbd_ChangeinFinancingMembersrevaluat2012Member",
"Source": "http://www.omeyo.com/2012/01/0/",
"Namespace": [
  "http://www.omeyo.com/2012/01/0/taxonomy/rtrb/DisclosureFinancingNotesSIFRmtnMaypayment4beta1/",
  "http://www.omeyo.com/2012/01/0/taxonomy/rtrb/DisclosureFinancingNotesLoyfCoupayment4beta1/"
],
"@type": "XebecClassTyp"
},
"rbd_Member:financingMembersrevaluat2012Member": {
```

```
"body_text": [],
"Text": [
  "Text": [
    "Text": [
      "Text": [
        "Text": [
          "Text": [
            "Text": [
              "Text": [
                "Text": [
                  "Text": [
                    "Text": [
                      "Text": [
                        "Text": [
                          "Text": [
                            "Text": [
                              "Text": [
                                "Text": [
                                  "Text": [
                                    "Text": [
                                      "Text": [
                                        "Text": [
                                          "Text": [
                                            "Text": [
                                              "Text": [
                                                "Text": [
                                                  "Text": [
                                                    "Text": [
                                                      "Text": [
                                                        "Text": [
                                                          "Text": [
                                                            "Text": [
                                                              "Text": [
                                                                "Text": [
                                                                  "Text": [
                                                                    "Text": [
                                                                      "Text": [
                                                                        "Text": [
                                                                          "Text": [
                                                                            "Text": [
                                                                              "Text": [
                                                                                "Text": [
                                                                                  "Text": [
                                                                                    "Text": [
                                                                                      "Text": [
                                                                                        "Text": [
                                                                                          "Text": [
                                                                                            "Text": [
                                                                                              "Text": [
                                                                                                "Text": [
                                                                                                  "Text": [
                                                                                                    "Text": [
                                                                                                      "Text": [
                                                                                                        "Text": [
                                                                                                          "Text": [
                                                                                                            "Text": [
                                                                                                              "Text": [
                                                                                                                "Text": [
                                                                                                                  "Text": [
                                                                                                                    "Text": [
                                                                                                                      "Text": [
                                                                                                                        "Text": [
                                                                                                                          "Text": [
                                                                                                                            "Text": [
                                                                                                                              "Text": [
                                                                                                                                "Text": [
                                                                                                                                  "Text": [
                                                                                                                                    "Text": [
                                                                                                                                      "Text": [
                                                                                                                                        "Text": [
                                                                                                                                          "Text": [
                                                                                                                                            "Text": [
                                                                                                                                              "Text": [
                                                                                                                                                "Text": [
                                                                                                                                                  "Text": [
                                                                                                                                                    "Text": [
                                                                                                                                                      "Text": [
                                                                                                                                                        "Text": [
                                                                                                                                                          "Text": [
                                                                                                                                                            "Text": [
                                                                                                                                                              "Text": [
                                                                                                                                                                "Text": [
                                                                                                                                                                  "Text": [
                                                                                                                                                                    "Text": [
                                                                                                                                                                      "Text": [
                                                                                                                                                                        "Text": [
                                                                                                                                                                          "Text": [
                                                                                                                                                                            "Text": [
                                                                                                                                                                              "Text": [
                                                                                                                                                                                "Text": [
                                                                                                                                                                                  "Text": [
                                                                                                                                                                                    "Text": [
                                                                                                                                                                                      "Text": [
                                                                                                                                                                                        "Text": [
                                                                                                                                                                                          "Text": [
                                                                                                                                                                                            "Text": [
                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "Text": [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Text": [
                                                                                                                                                                                                                                                                                                                
```

```
   }
  },
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Accounts payable general.",
     "label": "Accounts Payable General",
     "terseLabel": "Accounts payable"
    }
   }
  },
  "localname": "AccountsPayableGeneral",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureAccountsPayableAndAccruedLiabilitiesScheduleOfAccountsPayableAndAccruedLiabilitiesDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "m_AccumulatedAmortizationFinanceLeases": {
  "auth_ref": [],
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Accumulated Amortization, Finance Leases",
     "label": "Accumulated Amortization Finance Leases",
     "terseLabel": "Accumulated Amortization, Finance Leases"
    }
   }
  },
  "localname": "AccumulatedAmortizationFinanceLeases",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "m_AdvertisingCostsAndCooperativeAdvertisingAllowancesTableTextBlock": {
  "auth_ref": [],
  "lang": {
   "en-us": {
```

```
    "kind": {
      "displayLabel": "Advertising Costs and Cooperative Advertising Allowances Charts Text Block",
      "conceptLabel": "Advertising Costs and Cooperative Advertising Allowances Charts Text Block",
      "terseLabel": "Summary of Advertising and Promotional Costs and Cooperative Advertising Allowances"
    }
  }
,"factOwner": "ebaystringvalueCooperativeAdvertisingAllowances%2BTextBlock",
"uri": "http://www.ebay.com/20121231#/",
"dimensionalFact": {
  "dimensionsURI": "http://www.ebay.com/20121231/taxonomy/role/StatementOfOperationsAndComprehensiveIncomeDimensionsOfFiscalYearEndDate",
  "dimensions": {
    "fiscalYearEndDate": "2012-01-31"
  }
,"factLogic": "sum(dollarsInFact)"
}
,"advertisingAgreementsAgreementsFalse": {
  "factOwner": {
    "kind": {
      "value": "",
      "displayLabel": "Advertising expense as a percent of sales",
      "conceptLabel": "Advertising expense as a percent of sales",
      "terseLabel": "Advertising and promotional costs, net of cooperative advertising allowances, as a percent to net sales"
    }
  }
,"factOwner": "ebaystringvalueAgreementsFalse",
"uri": "http://www.ebay.com/20121231#/",
"dimensionalFact": {
  "dimensionsURI": "http://www.ebay.com/20121231/taxonomy/role/StatementOfOperationsAndComprehensiveIncomeDimensionsOfFiscalYearEndDate",
  "dimensions": {
    "fiscalYearEndDate": "2012-01-31"
  }
,"factLogic": "percent(dollarsInFact)"
}
,"aftershipDayOfOrderMember": {
  "factOwner": {
    "kind": {
      "value": "",
      "displayLabel": "After Ship Date Date [Member]",
      "conceptLabel": "After Ship Date Date [Member]",
      "terseLabel": "After Ship Date Date"
    }
  }
```

```
{
  "Function": "ufrsrtd:DisclosureOfAmount",
  "Name": "Disclosure of Amount of Interest",
  "Description": "",
  "Implementation": "http://www.xbrl.org/2013/ufr/fn/DisclosureOfAmount",
  "Parameters": [
    {
      "Parameter": "DebentureType"
    }
  ],
  "Function": "ufrsrtd:DisclosureNumberOfYears": {
  "Name": "",
  "Description": "",
  "Parameters": [
    {
      "Parameter": "Permanent Renewal Option Number of Years",
      "Description": "Permanent Renewal Option Number of Years"
      "Parameter": "Permanent Renewal Option Number of Years"
    }
  ],
  "Function": "ufrsrtd:DisclosureOfDisclosureNumberOfYears",
  "Name": "Disclosure of Disclosure Number of Years",
  "Description": "",
  "Implementation": "http://www.xbrl.org/2013/ufr/fn/DisclosureOfDisclosureNumberOfYears",
  "Parameters": [
    {
      "Parameter": "DerivativeTypeTwo"
    }
  ],
  "Function": "ufrsrtd:DisclosureOfDisclosureRequiredNoMaturity": {
  "Name": "",
  "Description": "",
  "Parameters": [
    {
      "Parameter": "",
      "Description": "Amount of Outstanding Debt Request on Maturity",
      "Parameter": "Amount of Outstanding Debt Request on Maturity",
      "Description": "Amount of Outstanding Debt Request on Maturity"
    }
  ],
  "Function": "ufrsrtd:DisclosureOfDisclosureOfDisclosureNoMaturity",
  "Name": "Disclosure of Disclosure Of Disclosure No Maturity",
  "Description": "",
  "Implementation": "http://www.xbrl.org/2013/ufr/fn/DisclosureOfDisclosureOfDisclosureNoMaturity"
```

```
{
  "@type": "monetaryInstype"
  "$.amountReceivedUnderAgreement": {
    "@type": "Amount",
    "value": "1.1e+11",
    "$.unit": {
      "@type": "Currency",
      "$.description": "Amount Received Under Agreement",
      "$.iri": "http://www.omg.org/spec/Commons/Currency",
      "$.variable": "Amount Received Under Agreement"
    }
  }
  "$.issueDate": "Amount\RecieveUnderAgreement",
  "$.uri": "http://www.omg.org/spec/Commons/Money",
  "$.iri": "http://www.omg.org/spec/Commons/Money",
  "$.http://www.omg.org/spec/FIBO/Foundations/Trite/Disclosure#RevenueNotrelinDetails"
  }
  "@type": "monetaryInstype"
  "$.dateTimeDisposition": {
    "@type": "DateTime",
    "$.unit": {
      "@type": "Time",
      "$.description": "April 30, 2021 or after (Member)",
      "$.iri": "http://www.omg.org/spec/Commons/Time",
      "$.variable": "April 30, 2021 or after"
    }
  }
  "$.issueDate": "Ho\(2021Disclo\r\Member",
  "$.uri": "http://www.omg.org/spec/Commons/Money",
  "$.http://www.omg.org/spec/FIBO/Foundations/Trite/Disclosure#IssuingNotrelinDetails"
  }
  "@type": "nomenclatype"
  "$.dilemmiarrPhosrlingsi(Member": {
    "$.uri": {}
```

```
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Bluemercury Reporting Unit [Member]",
    "label": "Bluemercury Reporting Unit [Member]",
    "terseLabel": "Bluemercury Reporting Unit"
   }
  }
 },
 "localname": "BluemercuryReportingUnitMember",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsNarrativeDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsNarrativeDetails"
 ],
 "xbrltype": "domainItemType"
},
"m_BondMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Bond.",
    "label": "Bond [Member]",
    "terseLabel": "Bonds [Member]"
   }
  }
 },
 "localname": "BondMember",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails"
 ],
 "xbrltype": "domainItemType"
},
"m_BuildingsOnOwnedLandMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Buildings on owned land.",
    "label": "Buildings On Owned Land [Member]",
```

```
    "terseLabel": "Buildings on Owned Land [Member]"
  }
  ],
  "localname": "BuildingsOnOwnedLandMember",
  "nsuri": "http://www.mwis.com/20231030",
  "presentation":[
    "http://www.mwis.com/20231030/taxonomy/role/BusinessOtherOperatingAssetsPropertyPlantAndEquipmentDetails"
  ],
  "periodType": "duration",
  "propertyref": "1/EmployeeCompensationAndGeneralLiabilityReserveUnclaimedGuaranteeFeeDetailsBlock": {
    "name": "1",
    "labels":[
      {
        "documentation": "Changes In Workers Compensation And General Liability Reserve Including Current Portion Table Text Block",
        "label": "Changes In Workers Compensation And General Liability Reserve Including Current Portion Table Text Block",
        "terseLabel": "Changes In Workers Compensation And General Liability Reserve Including Current Portion Table Text Block"
      }
    ],
    "localname": "ChangesInWorkersCompensationAndGeneralLiabilityReserveUnclaimedGuaranteeFeeDetailsBlock",
    "nsuri": "http://www.mwis.com/20231030",
    "presentation":[
      "http://www.mwis.com/20231030/taxonomy/role/BusinessInsuranceRequiredUnderLiabilityCarrier"
    ],
    "periodType": "instant",
    "propertyref": "1/LeaseCommitments"
  },
  "propertyref/TermsAndConditionsOfLeaseMember": {
    "name": "1",
    "labels":[
      {
        "documentation": "LTPP Cumulative Performance Based Restricted Stock Plan [Member]",
        "label": "LTPP Cumulative Performance Based Restricted Stock Plan [Member]",
        "terseLabel": "LTPP Cumulative Performance Based Restricted Stock Plan [Member]"
      }
    ],
    "localname": "LTPPCumulativePerformanceBasedRestrictedStockPlanMember",
    "nsuri": "http://www.mwis.com/20231030",
```

```
"ShareholdersEquity": {
  "Value": "http://www.xbrl.org/2003/instance",
  "ExplanationURI": "http://www.xbrl.org/2003/role/disclosureStickerBasedCompensationPartialDetails"
},
"Description": "Domestic\nForeign"
},
"CurrentIncomeTaxesNumber": {
  "Value": {
    "Date": {
      "Value": {
        "Value": "2010-12-31",
        "ExplanationURI": "Current Income Taxes [Member]",
        "Description": "Current Income Taxes [Member]",
        "ExtendedURI": "Current Income Taxes [Member]"
      }
    }
  }
},
"CurrentIncomeTaxesNumber": {
  "Value": "http://www.xbrl.org/2003/instance",
  "ExplanationURI": "http://www.xbrl.org/2003/role/",
  "ExplanationURI": "http://www.xbrl.org/2003/role/",
  "ExplanationURI": "http://www.xbrl.org/2003/role/",
  "ExplanationURI": "http://www.xbrl.org/2003/role/DisclosureTaxesRecoverableandPayableAndDeferredIncomeTaxesLiabilityAssetsDetails",
  "ExplanationURI": "http://www.xbrl.org/2003/role/DisclosureTaxesRecoverableandPayableAndDeferredIncomeTaxesLiabilityAssetsDetails",
  "ExplanationURI": "http://www.xbrl.org/2003/role/",
  "Description": "Domestic\nForeign"
},
"Long_termOtherLongTermObligationsNumber": {
  "Value": {
    "Date": {
      "Value": {
        "Value": "2010-12-31",
        "ExplanationURI": "Current portion of other long-term obligations [Member]",
        "Description": "Current portion of other long-term obligations [Member]",
        "ExtendedURI": "Current portion of other long-term obligations [Member]"
      }
    }
  }
},
"Long_termOtherLongTermObligationsNumber": {
  "Value": "http://www.xbrl.org/2003/instance",
  "ExplanationURI": "http://www.xbrl.org/2003/role/",
  "ExplanationURI": "http://www.xbrl.org/2003/role/",
  "ExplanationURI": "http://www.xbrl.org/2003/role/DisclosureFinancingDebtAndOtherLongTermObligationsDetails",
  "ExplanationURI": "http://www.xbrl.org/2003/role/DisclosureFinancingDebtAndOtherLongTermObligationsDetails",
  "ExplanationURI": "http://www.xbrl.org/2003/role/",
  "Description": "Domestic\nForeign"
},
```

```
"s_DebtIssuanceDetails": {
  "type": "object",
  "properties": {
    "Debt": {
      "type": "object",
      "properties": {
        "DescriptionTitle": "Debt Covenant [axis]",
        "DescriptionURI": "http://www.mecs.com/20210120/",
        "Value": "Debt Covenant"
      }
    }
  }
,"InstrumentNumberDescriptor": {
  "type": "string",
  "enum": ["Debt"]
,"enumDescriptors": {
  "Debt": "http://www.mecs.com/20210120/taxonomy/role/DisclosureFinancingMaterialDetails"
}
,"Description": "stringattribute"
}
,"s_DebtIssuanceDomain": {
  "type": "object",
  "properties": {
    "Debt": {
      "type": "object",
      "properties": {
        "DescriptionTitle": "Domain1 For Debt Covenant [axis]",
        "DescriptionURI": "http://www.mecs.com/20210120/",
        "Value": "Debt Covenant"
      }
    }
  }
,"InstrumentNumberDomain": {
  "type": "object",
  "properties": {
    "DescriptionURI": "http://www.mecs.com/20210120/",
    "Value": "Debt"
  }
,"Description": "stringattribute"
}
,"s_DebtIssuanceDomainLiabilityLongTermUnsecuredBond/Liability": {
  "type": "object",
  "properties": {
    "Debt": {
      "type": "object",
```

```
    "description": "Debt Instrument, Covenant, Availability also Suppressed Availability",
    "uri": "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
    "terseLabel": "Availability also Suppressed Availability"
  }
  "uri": "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
}
{
  "localname": "DebtInstrumentCovenantAvailabilityAlsoSuppressedAvailability",
  "namespaceURI": "http://www.mesh.com/2013Q3#",
  "qnamestr": "ris:DebtInstrumentCovenantAvailabilityAlsoSuppressedAvailability",
  "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
  {
    "uri": "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
    "type": "monetaryItemType"
    "debtInstrumentCovenantPeriodofLoanCap": {
      "uri": "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
      "type": {
        "uri": "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
        "description": "Debt Instrument, Covenant, Period of Loan Cap",
        "uri": "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
        "terseLabel": "Period of Loan Cap"
      }
      "uri": "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
    }
    "localname": "DebtInstrumentCovenantPeriodofLoanCap",
    "namespaceURI": "http://www.mesh.com/2013Q3#",
    "qnamestr": "ris:DebtInstrumentCovenantPeriodofLoanCap",
    "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
    {
      "uri": "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
      "type": "percentItemType"
    }
    "debtInstrumentCoverageRatio": {
      "uri": "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
      "type": {
        "uri": "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
        "description": "Debt Instrument, Coverage Ratio",
        "uri": "http://www.mesh.com/2013Q3/taxonomy/ris/DisclosureFinancingRateDetails"
        "terseLabel": "Coverage ratio"
      }
```

```
"localname": "DebtInstrumentLiquidityRatio",
"isCustom": 1,
"definition": "Debt Instrument, Liquidity Ratio",
"documentation": "http://www.xbrl.org/2003/role/disclosureFinancingRelatedDetail"
},
"periodtype": "instant",
"balance": "",
"abstract": 0,
"debtinstrumentliquidityratiopercentage": {
"type": {
"name": "",
"uri": "",
"documentation": "Debt Instrument, Liquidation Percentage",
"label": "Debt Instrument Liquidation Percentage",
"terseLabel": "Liquidation percentage"
},
"localname": "DebtInstrumentLiquidityRatiopercentage",
"isCustom": 1,
"definition": "Debt Instrument Liquidation Percentage",
"documentation": "http://www.xbrl.org/2003/role/disclosureFinancingRelatedDetail"
},
"periodtype": "instant",
"balance": "",
"abstract": 0,
"debtinstrumentliquidityratiopercentagepostsatisfactionofcertainconditions": {
"type": {
"name": "",
"uri": "",
"documentation": "Debt Instrument, Liquidation Percentage, Upon Satisfaction of Certain Conditions",
"label": "Debt Instrument Liquidation Percentage Upon Satisfaction of Certain Conditions",
"terseLabel": "Liquidation percentage, upon satisfaction of certain conditions"
},
"localname": "DebtInstrumentLiquidityRatiopercentagepostsatisfactionofcertainconditions",
"isCustom": 1,
"definition": "Debt Instrument Liquidation Percentage Upon Satisfaction of Certain Conditions",
"documentation": "http://www.xbrl.org/2003/role/disclosureFinancingRelatedDetail"
},
"periodtype": "instant",
"balance": "",
"abstract": 0,
```

```
{
  "DebtSubjectToConsentOffer": {
    "Type": "Boolean",
    "Value": "True",
    "Unit": "",
    "Context": {
      "Period": {
        "ExternalLiteral": "DEBT SUBJECT TO CONSENT OFFER",
        "ExternalLabel": "DEBT SUBJECT TO CONSENT OFFER"
      }
    }
  }
  "DescriptionOf": "MonetaryAssetsAndLiabilities",
  "Uri": "http://www.dmtp.com/20231010/",
  "ExternalLabel": "",
  "ExternalLiteral": "http://www.mcls.com/20231010/TaxonomyTitle/DisclosureFinancingMatrixDetails"
  "DerivedLabel": "",
  "DerivedLiteral": "MonetaryAssetsAndLiabilities",
  "DefinedTerm": "DefinedTermAssumedAndLiabilities",
  "ExternalLabel": "",
  "ExternalLiteral": "http://www.mcls.com/20231010/TaxonomyTitle/DisclosureFaceAndThesisPaddedCoatOutgoingClaimPerformedDefaultedAssumedAndLiabilitiesDetails",
  "Value": "",
    "Unit": "",
    "Context": {
      "Period": {
        "ExternalLiteral": "",
        "ExternalLabel": "",
        "Weight": 1.0
      }
    }
  }
  "Type": "Domain",
    "Value": "",
    "Unit": "",
    "Context": {
      "Period": {
        "ExternalLiteral": "Deferred Tax Assets Loan Liabilities",
        "ExternalLabel": "Deferred Tax Assets Loan Liabilities",
        "Weight": 1.0
      }
    }
  }
  "DescriptionOf": "DeferredTaxAssetsAndLoanLiabilities",
  "Uri": "http://www.dmtp.com/20231010/",
  "ExternalLabel": "",
  "ExternalLiteral": "",
```

```
"http://www.mwpi.com/2011/01/taxonomy/rcls/DisclosureTaxes4a0f5ccf5a4a4a0f5ccf5a4a0ldsgsfLossOrPostretirementBenefitsPlanSponsorsOfDefinedPlanAssumedAndLabilitiesDetails"
],
"@type": "monetaryItemType"
},
"dei:LegalEntityAxis": "ecd:NonPublicEntityMember",
"dei:Year": {
"@type": "gYear",
"$": "2011"
},
"ecd:DefinedBenefitPlansAssumptionsAndCalculationsNetPeriodicBenefitCostDiscountRateInterestCost": {
"@type": {
"$": {
"@type": "ecd:DecimalOrZero",
"$": "0.0"
},
"@excludeFrom": "Defined Benefit Plan, Accumulated Used Calculating Net Periodic Benefit Cost, Discount Rate, Interest Cost",
"@name": "Defined Benefit Plan, Accumulated Used Calculating Net Periodic Benefit Cost Discount Rate Interest Cost",
"@description": "Discount rate used to measure interest cost"
},
"$": "0.0"
},
"@unitRef": "UnfundedBenefitPlansUsedCalculatingNetPeriodicBenefitCostDiscountRateInterestCost",
"@contextRef": "c2_Year_Non_Public_Entity_Defined_Benefit_Plan_Sponsors_Of_Defined_Plan_Assumed_And_Liabilities_Details",
"http://www.mwpi.com/2011/01/taxonomy/rcls/DisclosureRetirementPlansAgreementsAndCommitmentsRelatedToWorkerPeriodicPensionCostsFor1ThePensionPlanDetails",
"http://www.mwpi.com/2011/01/taxonomy/rcls/DisclosureRetirementPlansAgreementsAndCommitmentsRelatedToWorkerPeriodicPensionCostsFor1ThePensionPlanDetails"
],
"@type": "monetaryItemType"
},
"ecd:UnfundedBenefitPlansUsedCalculatingNetPeriodicBenefitCostDiscountRateServiceCost": {
"@type": {
"$": {
"@type": "ecd:DecimalOrZero",
"$": "0.0"
},
"@excludeFrom": "Defined Benefit Plan, Accumulated Used Calculating Net Periodic Benefit Cost, Discount Rate, Service Cost",
"@name": "Defined Benefit Plan, Accumulated Used Calculating Net Periodic Benefit Cost Discount Rate Service Cost",
"@description": "Discount rate used to measure service cost"
},
"$": "0.0"
},
"@unitRef": "UnfundedBenefitPlansUsedCalculatingNetPeriodicBenefitCostDiscountRateServiceCost",
"@contextRef": "c2_Year_Non_Public_Entity_Defined_Benefit_Plan_Sponsors_Of_Defined_Plan_Assumed_And_Liabilities_Details",
"http://www.mwpi.com/2011/01/taxonomy/rcls/DisclosureRetirementPlansAgreementsAndCommitmentsRelatedToWorkerPeriodicPensionCostsFor1ThePensionPlanDetails"
],
"@type": "monetaryItemType"
},
"ecd:DefinedBenefitPlanSettlementCharges": {
```

```
"Data_Set": {
  "Data_Set": {
    "Data_Set": {
      "Data_Set": {
        "Data_Set": {
          "Data_Set": {
            "Data_Set": {
              "Data_Set": {
                "Data_Set": {
                  "Data_Set": {
                    "Data_Set": {
                      "Data_Set": {
                        "Data_Set": {
                          "Data_Set": {
                            "Data_Set": {
                              "Data_Set": {
                                "Data_Set": {
                                  "Data_Set": {
                                    "Data_Set": {
                                      "Data_Set": {
                                        "Data_Set": {
                                          "Data_Set": {
                                            "Data_Set": {
                                              "Data_Set": {
                                                "Data_Set": {
                                                  "Data_Set": {
                                                    "Data_Set": {
                                                      "Data_Set": {
                                                        "Data_Set": {
                                                          "Data_Set": {
                                                            "Data_Set": {
                                                              "Data_Set": {
                                                                "Data_Set": {
                                                                  "Data_Set": {
                                                                    "Data_Set": {
                                                                      "Data_Set": {
                                                                        "Data_Set": {
                                                                          "Data_Set": {
                                                                            "Data_Set": {
                                                                              "Data_Set": {
                                                                                "Data_Set": {
                                                                                  "Data_Set": {
                                                                                    "Data_Set": {
                                                                                      "Data_Set": {
                                                                                        "Data_Set": {
                                                                                          "Data_Set": {
                                                                                            "Data_Set": {
                                                                                              "Data_Set": {
                                                                                                "Data_Set": {
                                                                                                  "Data_Set": {
                                                                                                    "Data_Set": {
                                                                                                      "Data_Set": {
                                                                                                        "Data_Set": {
                                                                                                          "Data_Set": {
                                                                                                            "Data_Set": {
                                                                                                              "Data_Set": {
                                                                                                                "Data_Set": {
                                                                                                                  "Data_Set": {
                                                                                                                    "Data_Set": {
                                                                                                                      "Data_Set": {
                                                                                                                        "Data_Set": {
                                                                                                                          "Data_Set": {
                                                                                                                            "Data_Set": {
                                                                                                                              "Data_Set": {
                                                                                                                                "Data_Set": {
                                                                                                                                  "Data_Set": {
                                                                                                                                    "Data_Set": {
                                                                                                                                      "Data_Set": {
                                                                                                                                        "Data_Set": {
                                                                                                                                          "Data_Set": {
                                                                                                                                            "Data_Set": {
                                                                                                                                              "Data_Set": {
                                                                                                                                                "Data_Set": {
                                                                                                                                                  "Data_Set": {
                                                                                                                                                    "Data_Set": {
                                                                                                                                                      "Data_Set": {
                                                                                                                                                        "Data_Set": {
                                                                                                                                                          "Data_Set": {
                                                                                                                                                            "Data_Set": {
                                                                                                                                                              "Data_Set": {
                                                                                                                                                                "Data_Set": {
                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "Data_Set": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                
```

],
"xbrltype": "domainItemType"
},
"m_DerivativesinanegativepositionMember": {
"auth_ref": [],
"lang": {
"en-us": {
"role": {
"documentation": "Derivatives in a negative position [Member]",
"label": "Derivativesinanegativeposition [Member]",
"terseLabel": "Derivatives in a negative position [Member]"
}
}
},
"localname": "DerivativesinanegativepositionMember",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails"
],
"xbrltype": "domainItemType"
},
"m_DerivativesinapositivepositionMember": {
"auth_ref": [],
"lang": {
"en-us": {
"role": {
"documentation": "Derivatives in a positive position [Member]",
"label": "Derivativesinapositiveposition [Member]",
"terseLabel": "Derivatives in a positive position [Member]"
}
}
},
"localname": "DerivativesinapositivepositionMember",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails"
],
"xbrltype": "domainItemType"
},
"m_EffectiveIncomeTaxRateReconciliationCARESActCarrybackBenefit": {
"auth_ref": [],
"calculation": {

```
"http://www.mozzo.com/2022/10/taxonomy/ttm/DisclosureTaxesReasonforEffectiveRateandExpectedTaxComputedandIncomeTaxExpenseDetail": [
  "xmlns": "http://www.mozzo.com/2022/10/",
  "xbrl:type": "xbrl:item",
  "xbrl:periodType": "duration",
  "value": "0"
],
"xbrl:type": "domainItemType",
"xbrl:balance": "",
"xbrl:labels": {
  "en-US": {
    "role": "",
    "value": "Reconciliation - Impact of reported income tax expense (benefit) in excess of (less than) expected income tax expense (benefit) computed by applying domestic federal statutory income tax rate to pretax income (loss) from continuing operations, attributable to CAMCO Not carryback benefit",
    "verbose": "Reconciliation - Impact of reported income tax expense (benefit) in excess of (less than) expected income tax expense (benefit) computed by applying domestic federal statutory income tax rate to pretax income (loss) from continuing operations, attributable to CAMCO Not carryback benefit",
    "terse": "CAMCO Not carryback benefit"
  }
},
"xbrl:name": "DisclosureTaxesReasonforEffectiveRateandExpectedTaxComputedandIncomeTaxExpenseDetail",
"xbrl:id": "http://www.mozzo.com/2022/10/",
"xbrl:abstract": "",
"xbrl:nillable": "",
"xbrl:parent": "http://www.mozzo.com/2022/10/taxonomy/ttm/DisclosureTaxesReasonforEffectiveRateandExpectedTaxComputedandIncomeTaxExpenseDetail#",
"xbrl:type": "monetaryItemType"
},
"http://www.mozzo.com/2022/10/taxonomy/ttm/DisclosureTaxesReasonforEffectiveRateandExpectedTaxComputedandIncomeTaxExpenseDetail#DisclosureTaxesReasonforEffectiveRateandExpectedTaxComputedandIncomeTaxExpenseDetail": {
  "xmlns": "http://www.mozzo.com/2022/10/",
  "xbrl:type": "xbrl:item",
  "xbrl:periodType": "duration",
  "value": "",
  "xbrl:labels": {
    "en-US": {
    "role": "",
    "value": "Reconciliation - Tight Point Series Five Percent Sensor Debentures Due Two Thousand Twenty Nine (Member)",
    "verbose": "Reconciliation - Tight Point Series Five Percent Sensor Debentures Due Two Thousand Twenty Nine (Member)",
    "terse": "Tight Point Series Five Percent Sensor Debentures Due Two Thousand Twenty Nine (Member)"
    }
  },
  "xbrl:name": "TightPointSeriesFivePercentSensorDebentoresDueTwoThousandTwentyNineMember",
  "xbrl:id": "http://www.mozzo.com/2022/10/",
  "xbrl:abstract": "",
  "xbrl:nillable": "",
  "xbrl:parent": "http://www.mozzo.com/2022/10/taxonomy/ttm/DisclosureTaxesReasonforEffectiveRateandExpectedTaxComputedandIncomeTaxExpenseDetail#",
  "xbrl:type": "domainItemType",
  "xbrl:balance": "",
  "xbrl:labels": {
    "en-US": {
    "role": "",
    "value": "Reconciliation - Impact of reporting entity's tax status",
    "verbose": "Reconciliation - Impact of reporting entity's tax status",
    "terse": "Impact of reporting entity's tax status"
    }
  },
  "xbrl:name": "ImpactofReportingEntitysTaxStatus",
  "xbrl:id": "http://www.mozzo.com/2022/10/",
  "xbrl:abstract": "",
  "xbrl:nillable": "",
  "xbrl:parent": "http://www.mozzo.com/2022/10/taxonomy/ttm/DisclosureTaxesReasonforEffectiveRateandExpectedTaxComputedandIncomeTaxExpenseDetail#",
  "xbrl:type": "monetaryItemType"
```

```
{
  "$.signature[0].secondsvcSecurityDataSecurityx5u0x20IMeaDo": {
    "data": {
      "value": {
        "signed": {
          "value": {
            "certificate": "MIgFM.pass0.Sense.Fire.Sensor.Secured.Embossing.Dye.2020.",
            "issuer": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Embossing.Dye.2020.[Issuer].",
            "serialnumber": "M.Pass0.Sense.Fire.Sensor.Secured.Embossing.Dye.2020.[Number]",
            "validity": {
              "notAfter": "M.Pass0.Sense.Fire.Sensor.Secured.Embossing.Dye.2020.[Notafter].",
              "notBefore": "M.Pass0.Sense.Fire.Sensor.Secured.Embossing.Dye.2020.[Notbefore]."
            }
          }
          "keyname": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Embossing.Dye.2020.",
          "keyid": "http://www.mozilla.com/2021010101",
          "keyvalue": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Embossing.Dye.2020.",
          "x5u": "http://www.mozilla.com/2021010101/secondsvc/rlz/DisclosureFinancingAndsAdfCompanyDebtDetails"
          "x5c": [
            "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Embossing.Dye.2020."
          ]
          "certtype": "SomeprivtKeyUse"
        }
      }
    }
  }
  "$.signature[1].secondsvcSecurityDataSecurityx5u0x20IMeaDo": {
    "data": {
      "value": {
        "signed": {
          "value": {
            "certificate": "MIgFM.pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
            "issuer": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.[Issuer].",
            "serialnumber": "M.2020.Sense.Secured.Notes.Due.2020.[Number]"
          }
          "keyname": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "keyid": "http://www.mozilla.com/2021010101",
          "keyvalue": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "x5u": "http://www.mozilla.com/2021010101/secondsvc/rlz/DisclosureFinancingAndsAdfCompanyDebtDetails"
          "x5c": [
            "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020."
          ]
          "certtype": "SomeprivtKeyUse"
        }
      }
    }
  }
  "$.signature[2].firstsdvSecurityDataSecurityx5u0x20IMeaDo": {
    "data": {
      "value": {
        "signed": {
          "value": {
            "certificate": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
            "issuer": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.[Issuer].",
            "serialnumber": "M.2020.Sense.Secured.Notes.Due.2020.[Number]"
          }
          "keyname": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "keyid": "http://www.mozilla.com/2021010101",
          "keyvalue": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "x5u": "http://www.mozilla.com/2021010101/secondsvc/rlz/DisclosureFinancingAndsAdfCompanyDebtDetails"
          "x5c": [
            "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020."
          ]
          "certtype": "SomeprivtKeyUse"
        }
      }
    }
  }
  "$.signature[3].firstsdvSecurityDataSecurityx5u0x20IMeaDo": {
    "data": {
      "value": {
        "signed": {
          "value": {
            "certificate": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
            "issuer": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.[Issuer].",
            "serialnumber": "M.2020.Sense.Secured.Notes.Due.2020.[Number]"
          }
          "keyname": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "keyid": "http://www.mozilla.com/2021010101",
          "keyvalue": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "x5u": "http://www.mozilla.com/2021010101/secondsvc/rlz/DisclosureFinancingAndsAdfCompanyDebtDetails"
          "x5c": [
            "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020."
          ]
          "certtype": "SomeprivtKeyUse"
        }
      }
    }
  }
  "$.signature[4].firstsdvSecurityDataSecurityx5u0x20IMeaDo": {
    "data": {
      "value": {
        "signed": {
          "value": {
            "certificate": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
            "issuer": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.[Issuer].",
            "serialnumber": "M.2020.Sense.Secured.Notes.Due.2020.[Number]"
          }
          "keyname": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "keyid": "http://www.mozilla.com/2021010101",
          "keyvalue": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "x5u": "http://www.mozilla.com/2021010101/secondsvc/rlz/DisclosureFinancingAndsAdfCompanyDebtDetails"
          "x5c": [
            "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020."
          ]
          "certtype": "SomeprivtKeyUse"
        }
      }
    }
  }
  "$.signature[5].firstsdvSecurityDataSecurityx5u0x20IMeaDo": {
    "data": {
      "value": {
        "signed": {
          "value": {
            "certificate": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
            "issuer": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.[Issuer].",
            "serialnumber": "M.2020.Sense.Secured.Notes.Due.2020.[Number]"
          }
          "keyname": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "keyid": "http://www.mozilla.com/2021010101",
          "keyvalue": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "x5u": "http://www.mozilla.com/2021010101/secondsvc/rlz/DisclosureFinancingAndsAdfCompanyDebtDetails"
          "x5c": [
            "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020."
          ]
          "certtype": "SomeprivtKeyUse"
        }
      }
    }
  }
  "$.signature[6].firstsdvSecurityDataSecurityx5u0x20IMeaDo": {
    "data": {
      "value": {
        "signed": {
          "value": {
            "certificate": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
            "issuer": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.[Issuer].",
            "serialnumber": "M.2020.Sense.Secured.Notes.Due.2020.[Number]"
          }
          "keyname": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "keyid": "http://www.mozilla.com/2021010101",
          "keyvalue": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "x5u": "http://www.mozilla.com/2021010101/secondsvc/rlz/DisclosureFinancingAndsAdfCompanyDebtDetails"
          "x5c": [
            "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020."
          ]
          "certtype": "SomeprivtKeyUse"
        }
      }
    }
  }
  "$.signature[7].firstsdvSecurityDataSecurityx5u0x20IMeaDo": {
    "data": {
      "value": {
        "signed": {
          "value": {
            "certificate": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
            "issuer": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.[Issuer].",
            "serialnumber": "M.2020.Sense.Secured.Notes.Due.2020.[Number]"
          }
          "keyname": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "keyid": "http://www.mozilla.com/2021010101",
          "keyvalue": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "x5u": "http://www.mozilla.com/2021010101/secondsvc/rlz/DisclosureFinancingAndsAdfCompanyDebtDetails"
          "x5c": [
            "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020."
          ]
          "certtype": "SomeprivtKeyUse"
        }
      }
    }
  }
  "$.signature[8].firstsdvSecurityDataSecurityx5u0x20IMeaDo": {
    "data": {
      "value": {
        "signed": {
          "value": {
            "certificate": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
            "issuer": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.[Issuer].",
            "serialnumber": "M.2020.Sense.Secured.Notes.Due.2020.[Number]"
          }
          "keyname": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "keyid": "http://www.mozilla.com/2021010101",
          "keyvalue": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "x5u": "http://www.mozilla.com/2021010101/secondsvc/rlz/DisclosureFinancingAndsAdfCompanyDebtDetails"
          "x5c": [
            "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020."
          ]
          "certtype": "SomeprivtKeyUse"
        }
      }
    }
  }
  "$.signature[9].firstsdvSecurityDataSecurityx5u0x20IMeaDo": {
    "data": {
      "value": {
        "signed": {
          "value": {
            "certificate": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
            "issuer": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.[Issuer].",
            "serialnumber": "M.2020.Sense.Secured.Notes.Due.2020.[Number]"
          }
          "keyname": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "keyid": "http://www.mozilla.com/2021010101",
          "keyvalue": "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020.",
          "x5u": "http://www.mozilla.com/2021010101/secondsvc/rlz/DisclosureFinancingAndsAdfCompanyDebtDetails"
          "x5c": [
            "MIgFM.Pass0.Sense.Fire.Sensor.Secured.Notes.Due.2020."
          ]
          "certtype": "SomeprivtKeyUse"
        }
      }
    }
  }
```

```
     "documentation": "Entire Lease Liabilities, Payments Due [Abstract]",
     "label": "Entire Lease Liabilities Payments Due [Abstract]",
     "terseLabel": "Total Lease Liabilities, Payments Due [Abstract]"
    }
   }
  },
  "localname": "EntireLeaseLiabilitiesPaymentsDueAbstract",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
  ],
  "xbrltype": "stringItemType"
 },
 "m_EntireLeaseLiability": {
  "auth_ref": [],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails2": {
    "order": 10020.0,
    "parentTag": "m_LeaseLiabilityPaymentsDue",
    "weight": 1.0
   },
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails": {
    "order": null,
    "parentTag": null,
    "root": true,
    "weight": null
   }
  },
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Entire lease liability.",
     "label": "Entire Lease Liability",
     "terseLabel": "Total lease liabilities",
     "totalLabel": "Total lease liabilities"
    }
   }
  },
  "localname": "EntireLeaseLiability",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
```

```
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "m_EntireLongTermDebtMember": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Entire long term debt.",
     "label": "Entire Long Term Debt [Member]",
     "terseLabel": "Entire Long Term Debt [Member]"
    }
   }
  },
  "localname": "EntireLongTermDebtMember",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "m_EntireRightOfUseAsset": {
  "auth_ref": [],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails": {
    "order": null,
    "parentTag": null,
    "root": true,
    "weight": null
   },
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets": {
    "order": 10180.0,
    "parentTag": "us-gaap_Assets",
    "weight": 1.0
   }
  },
  "crdr": "debit",
  "lang": {
   "en-us": {
    "role": {
```

```
    "documentation": "Entity right of use asset.",
    "enumeration": [
      "http://www.mdrm.com/20231010",
      "http://www.mdrm.com/20231010#",
      "[variable]": "Entity right of use asset"
    ]
  }
  "elementname": "EntityRightOfUseAsset",
  "nsuri": "http://www.mdrm.com/20231010#",
  "namespacepfx": "",
  "substitutiongroup": "http://www.mdrm.com/role/BalanceSheetPropertyAndLeaseRightOfUseAssetAndLiabilitiesUnderlyingDetails",
    "http://www.mdrm.com/20231010/taxonomy/role/BalanceSheetUnderlyingDetailsRecordsMemberDetails"
  ]
  "dataType": "monetaryItemType"
  "parentchildren": {
    "http://www.mdrm.com/20231010/taxonomy/PolicyFundsMember": {
    "order": 1
    "preferredLabel": [
      "documentation": "Equity securities, international pooled funds.",
      "[variable]": "Equity Securities, International Pooled Funds [Member]"
    ]
  }
  "elementname": "EquitySecuritiesInternationalPooledFundsMember",
  "nsuri": "http://www.mdrm.com/20231010#",
  "namespacepfx": "",
  "substitutiongroup": "http://www.mdrm.com/20231010/taxonomy/role/BalanceSheetUnderlyingDetailsRecordsMemberDetails"
  "dataType": "domainItemType"
  "parentchildren": {
    "http://www.mdrm.com/20231010/taxonomy/PolicyFundsMember": {
    "order": 2
    "preferredLabel": [
      "documentation": "Equity securities, U.S. pooled funds.",
      "[variable]": "Equity Securities, U.S. Pooled Funds [Member]"
    ]
```

```
   }
  },
  "localname": "EquitySecuritiesUSPooledFundsMember",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "m_EquitySecuritiesUSStocksMember": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Equity securities, U.S. stocks.",
     "label": "Equity Securities U S Stocks [Member]",
     "terseLabel": "Equity Securities, U.S. Stocks [Member]"
    }
   }
  },
  "localname": "EquitySecuritiesUSStocksMember",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "m_EvaluationPeriodOfPerformanceBasedRestrictedStockPlanInYears": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Evaluation Period Of Performance Based Restricted Stock Plan In Years",
     "label": "Evaluation Period Of Performance Based Restricted Stock Plan In Years",
     "terseLabel": "Evaluation period of performance-based restricted stock plan for senior executives"
    }
   }
  },
  "localname": "EvaluationPeriodOfPerformanceBasedRestrictedStockPlanInYears",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationNarrativeDetails"
```

],
"xbrltype": "durationItemType"
},
"m_ExpectedBenefitAbstract": {
"auth_ref": [],
"lang": {
"en-us": {
"role": {
"documentation": "Expected Benefit [Abstract]",
"label": "Expected Benefit [Abstract]",
"terseLabel": "Expected Benefit [Abstract]"
}
}
},
"localname": "ExpectedBenefitAbstract",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsPostretirementHealthCareAndLifeInsuranceBenefitsEstimatedPostretirementBenefitPaymentsInFutureYearsDetails"
],
"xbrltype": "stringItemType"
},
"m_ExpectedFederalSubsidyAbstract": {
"auth_ref": [],
"lang": {
"en-us": {
"role": {
"documentation": "Expected Federal Subsidy [Abstract]",
"label": "Expected Federal Subsidy [Abstract]",
"terseLabel": "Expected Federal Subsidy [Abstract]"
}
}
},
"localname": "ExpectedFederalSubsidyAbstract",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNarrativeDetails"
],
"xbrltype": "stringItemType"
},
"m_FinanceLeaseAssetNonLeaseComponent": {
"auth_ref": [],
"crdr": "debit",

```
"lang": {
 "en-us": {
  "role": {
   "documentation": "Finance Lease Asset, Non-Lease Component",
   "label": "Finance Lease Asset Non Lease Component",
   "terseLabel": "Finance Lease Asset, Non-Lease Component"
  }
 }
},
"localname": "FinanceLeaseAssetNonLeaseComponent",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails"
],
"xbrltype": "monetaryItemType"
},
"m_FinanceLeaseLiabilitynonleasecomponentnoncurrent": {
"auth_ref": [],
"crdr": "credit",
"lang": {
 "en-us": {
  "role": {
   "documentation": "Finance Lease Liability, non-lease component noncurrent",
   "label": "Finance Lease Liabilitynonleasecomponentnoncurrent",
   "terseLabel": "Finance Lease Liability, non-lease component noncurrent"
  }
 }
},
"localname": "FinanceLeaseLiabilitynonleasecomponentnoncurrent",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails"
],
"xbrltype": "monetaryItemType"
},
"m_FinancingCosts": {
"auth_ref": [],
"calculation": {
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations": {
  "order": 10090.0,
  "parentTag": "us-gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest",
  "weight": -1.0
```

```
{
  "type": "basic",
  "date": {
    "value": {
      "type": "",
      "enum": "financing costs.",
      "name": "financing costs",
      "comment": "financing costs"
    }
  }
  "fieldname": "financingCosts",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/StatementConsolidatedStatementOfOperations"
  "id": "",
  "fartype": "monetaryItemType"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/StatementConsolidatedStatementOfOperations"
  "id": "",
  "fartype": "monetaryItemType"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/StatementOfCashFlowsIndirectMethod"
  "id": "",
  "fartype": "monetaryItemType"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/StatementOfCashFlowsIndirectMethod"
  "id": "",
  "fartype": "monetaryItemType"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/DisclosureOnDeferrlIncOtherStrangLtdAssetsAndDeprecAmortDeferrlIncOtherStrangLtdAssetsDetails",
  "id": "",
  "fartype": "strongIntegerTypeTable"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/DisclosureOnDeferrlIncOtherStrangLtdAssetsAndDeprecAmortDeferrlIncOtherStrangLtdAssetsDetails",
  "id": "",
  "fartype": "strongIntegerTypeTable"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/DisclosureOnDeferrlIncOtherStrangLtdAssetsAndDeprecAmortDeferrlIncOtherStrangLtdAssetsDetails",
  "id": "",
  "fartype": "strongIntegerTypeTable"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/DisclosureOnDeferrlIncOtherStrangLtdAssetsAndDeprecAmortDeferrlIncOtherStrangLtdAssetsDetails",
  "id": "",
  "fartype": "strongIntegerTypeTable"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/DisclosureOnDeferrlIncOtherStrangLtdAssetsAndDeprecAmortDeferrlIncOtherStrangLtdAssetsDetails",
  "id": "",
  "fartype": "strongIntegerTypeTable"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/DisclosureOnDeferrlIncOtherStrangLtdAssetsAndDeprecAmortDeferrlIncOtherStrangLtdAssetsDetails",
  "id": "",
  "fartype": "strongIntegerTypeTable"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/DisclosureOnDeferrlIncOtherStrangLtdAssetsAndDeprecAmortDeferrlIncOtherStrangLtdAssetsDetails",
  "id": "",
  "fartype": "strongIntegerTypeTable"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/DisclosureOnDeferrlIncOtherStrangLtdAssetsAndDeprecAmortDeferrlIncOtherStrangLtdAssetsDetails",
  "id": "",
  "fartype": "strongIntegerTypeTable"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/DisclosureOnDeferrlIncOtherStrangLtdAssetsAndDeprecAmortDeferrlIncOtherStrangLtdAssetsDetails",
  "id": "",
  "fartype": "strongIntegerTypeTable"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/DisclosureOnDeferrlIncOtherStrangLtdAssetsAndDeprecAmortDeferrlIncOtherStrangLtdAssetsDetails",
  "id": "",
  "fartype": "strongIntegerTypeTable"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/DisclosureOnDeferrlIncOtherStrangLtdAssetsAndDeprecAmortDeferrlIncOtherStrangLtdAssetsDetails",
  "id": "",
  "fartype": "strongIntegerTypeTable"
}
,"currentAndDeferredIncomeTaxes": {
  "date": {
    "value": {
      "type": "",
      "enum": "",
      "name": "Current and deferred income tax",
      "comment": "Current and deferred income tax",
      "variable": "Current and deferred income tax"
    }
  }
  "fieldname": "currentAndDeferredIncomeTaxes",
  "concept": "http://www.xbrl.org/2003/18",
  "elementURI": "http://www.xbrl.org/2003/instance/r/ie/DisclosureOnDeferrlIncOtherStrangLtdAssetsAndDeprecAmortDeferrlIncOtherStrangLtdAssetsDetails",
  "id": "",
  "fartype": "strongIntegerTypeTable"
}
```

```
  "title": {
    "dcterms:description": "Prince and Lindbrooke Loan Intangible Asset",
    "dcterms:identifier": "PrinceandLindbrookeLoanIntangibleAsset",
    "rdfs:label": "Prince and Lindbrooke Loan Intangible Asset (Table)"
  }
,
  "hasFrame": "PrinceandLindbrookeLoanIntangibleAssetTable",
  "rdfs:": "http://www.mdpi.com/2921913/0",
  "knowledgeBase": {
    "http://www.mdpi.com/2921913/0/taxonomy/rifs/DisclosureBondwallIndBfterIntangibleAssetsLeaseprepAbsMwallIndBfterIntangibleAssetsDetails",
    "http://www.mdpi.com/2921913/0/taxonomy/rifs/DisclosureBondwallIndBfterIntangibleAssetsBefrtaxMwallIndBfterIntangibleAssetsDetails"
  }
,
  "dcterms:type": "StringItemType"
,
  "dcterms:hasPart": {
    "PrincesEstimatedCashFlowsLessSeniorNotesDueTwoThousandTwentyFiveMember": {
      "dcterms:type": "StringItemType"
      "rdfs:label": {
        "@language": "fr",
        "dcterms:description": "Fifty point eight seven five percent senior notes due two thousand twenty nine.",
        "dcterms:identifier": "Fifty Point Eight Seven Five Percent Senior Notes Due Two Thousand Twenty Nine [Member]",
        "rdfs:label": "5.875% Senior Notes due 2029"
      }
,
      "dcterms:identifier": "PrincesEstimatedCashFlowsLessSeniorNotesDueTwoThousandTwentyFiveMember",
      "rdfs:": "http://www.mdpi.com/2921913/0",
      "dcterms:": "http://www.mdpi.com/2921913/0",
      "http://www.mdpi.com/2921913/0/taxonomy/rifs/DisclosureFrlbeginningBearrinderbrlly"
    }
,
    "dcterms:type": "DomainItemType"
,
    "PrincesEstimatedCashFlowsLessSeniorNotesDueTwoThousandFortyTwoMember": {
      "dcterms:type": "StringItemType"
      "rdfs:label": {
        "@language": "fr",
        "dcterms:description": "5.125% Senior notes due 2042.",
        "dcterms:identifier": "Five Point One Two Five Percent Senior Notes Due Two Thousand Forty Two [Member]",
        "rdfs:label": "5.125% Senior Notes Due 2042 [Member]"
      }
```

   }
  },
  "localname": "FivePointOneTwoFivePercentSeniorNotesDueTwoThousandFortyTwoMember",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "m_FourpointfivepercentseniornotesduetwothousandthirtyfourMemberMemberMemberMember": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Four point five percent senior notes due two thousand thirty four[Member] [Member] [Member] [Member]",
     "label": "Fourpointfivepercentseniornotesduetwothousandthirtyfour Member Member Member [Member]",
     "terseLabel": "4.5% senior notes due 2034[Member]"
    }
   }
  },
  "localname": "FourpointfivepercentseniornotesduetwothousandthirtyfourMemberMemberMemberMember",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "m_GrossAdvertisingAndPromotionalCosts": {
  "auth_ref": [],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesSummaryOfAdvertisingAndPromotionalCostsAndCooperativeAdvertisingAllowancesDetails": {
    "order": 10010.0,
    "parentTag": "us-gaap_MarketingAndAdvertisingExpense",
    "weight": 1.0
   }
  },
  "crdr": "debit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Gross expense recognized in the period for promotion, public relation and brand or produce advertising, including amounts received by an entity from a vendor under a cooperative advertising arrangement.",
     "label": "Gross Advertising And Promotional Costs",

```
    "terseLabel": "Gross advertising and promotional costs"
  }
  ,
  "localname": "GrossAdvertisingAndPromotionalCosts",
  "name": "http://www.mwjs.com/20210103",
  "nonnum:id": "f-1",
  "nonnum:idref": "http://www.mwjs.com/20210103/taxonomy/role/DisclosureOrganizationsOwnedOfSignificantInsightIntoCustomerPreferencesAndExpectationsAdvertisingAndPromotionalDetails"
  ,
  "periodType": "Annually(Flow)Type"
  ,
  "presentation": {
    "0": {
      "parentLabel": "Income Other [Member]",
      "parentLabel": "Income Other [Member]",
      "terseLabel": "Homeowner [Member]"
    }
  }
  ,
  "productLine": "HomeOwnerMember",
  "productLineLabel": "Homeowner [Member]",
  "productLineURI": "http://www.mwjs.com/20210103/taxonomy/role/DisclosureRevenueBalanceFromMerchandiseCategoryDetails"
  ,
  "productLineURIlabel": "Homeowner"
  ,
  "periodicity": "Annually(Flow)Type"
  ,
  "presentation:positivelyIsIncomeUnder": {
    "0": {
      "totalLabel": "[ ]",
      "totalURI": "http://www.mwjs.com/20210103/taxonomy/role/DisclosureOwnedClientOfferingsOfIncomeCompanyOwnedClientOfferingsOfSubsaverDetails": [
        "Income",
        "Expense",
        "Gain",
        "Loss"
      ]
    }
  }
  ,
  "qtr": "Qtr1",
  "qtr:qtr": {
    "0": {
      "qtr": "Qtr1"
    }
  }
```

```
    "type": {
      "description": "Interface used Integrate Assets Net",
      "enum": [ "Interface used Integrate Assets",
      "Interface not used Integrate Assets"
    }
  }
  "businessTerm": "Interfaceusedintegrateassetsnet",
  "rdf-id": "http://www.mesh.com/ONEDEAL#",
  "businessTerm": {
    "rdf-id": "http://www.mesh.com/ONEDEAL#Taxonomy/rrls/Disclosure#DoubleIndebtedness/CompanyAbsoluteIndebtedness/IndebtedDetails"
  }
  "dataTypeID": "MonetaryDataType"
  "_DisclosedLiabilityPeriod": {
    "type": {
      "enum": [ ]
    }
    "value": {
      "description": "Disclosed Liab Qp Period",
      "enum": [ "Period of Disclosed Liab Qp",
      "Number of months between date up period, in years"
    }
  }
  "businessTerm": "Disclosedliabilityperiod",
  "rdf-id": "http://www.mesh.com/ONEDEAL#",
  "businessTerm": {
    "rdf-id": "http://www.mesh.com/ONEDEAL#Taxonomy/rrls/Disclosure#RelevantMembersVariableDetails"
  }
  "dataTypeID": "FacesLinkDataType"
  "_LeaseOwnedRightsDependentonPersonalProperty": {
    "type": {
      "enum": [ ]
    }
    "value": {
      "description": "Rent expense on personal property",
      "enum": [ "Rent Expense Dependent Personalproperty",
      "Personal property \u2013 Operating Leases"
```

```
  },
  "localName": "rosaunaDeMerkiDepenseRenpeVrPropert",
  "source": "http://www.mecs.com/2021#LDP",
  "subClassOf": [
    "http://www.mecs.com/2021#LDV#Taxonomy/Tr3x/Ts1cisurvPrqperlisonsEs.easesRentalExpensdeCo/1u"
  ],
  "subType": "monetaryStatpe"
},
"Ts.cases.ipbl1ifyPaymentsDue": {
  "annotations": {
    "http://www.mecs.com/2021#LDV#Taxonomy/Tr3x/Ts1cisurvPrqperlisonsEs.eases.cases.ipbl1ifyPaYinPmeCo/1u": [
      "abstract": "",
      "operating": "",
      "payments": "",
      "totalLabel": "",
      "weight": null
    ],
    "http://www.mecs.com/2021#LDV#Taxonomy/Tr3x/Ts1cisurvPrqperlisonsEs.eases.cases.ipbl1ifyPaYinPmeCo/1u": [
      "abstract": "",
      "operating": "",
      "payments": "",
      "weight": null
    ],
    "type": "label",
    "en-US": {
      "operating": "Lease, Liability, Payments Due, Finance and Operating",
      "payments": "Lease, Liability, Payments Due",
      "totalLabel": "Total lease payments, Finance and Operating"
    }
  },
  "localName": "rosaunaLeiliyPaymentsDue",
  "source": "http://www.mecs.com/2021#LDP",
  "subClassOf": [
    "http://www.mecs.com/2021#LDV#Taxonomy/Tr3x/Ts1cisurvPrqperlisonsEs.eases.cases.ipbl1ifyPaYinPmeCo/1u"
  ],
  "subType": "monetaryStatpe"
},
```

```
"B.Leases:Lease:LiabilityPaymentsDueAfterYearFive": {
  "dataset": "sec-num",
  "dimension": {
    "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails": {
    "period": "P_Leases:LiabilityPaymentsDue",
    "unit": "iso4217:USD",
    "value": 0
  }
  },
  "time": "instant",
  "value": 0,
  "unit": {
    "measure": [
      "iso4217:USD",
      "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails",
      "P_Leases:LiabilityPaymentsDue",
      "P_Leases:LiabilityPaymentsDueAfterYearFive"
    ],
    "numerator": "iso4217:USD"
  }
},
"B.Leases:Lease:LiabilityPaymentsDueNextTwelveMonths": {
  "dataset": "sec-num",
  "dimension": {
    "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails": {
    "period": "P_Leases:LiabilityPaymentsDue",
    "unit": "iso4217:USD",
    "value": 0
  }
  },
  "time": "instant",
  "value": 0,
  "unit": {
    "measure": [
      "iso4217:USD",
      "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails",
      "P_Leases:LiabilityPaymentsDue",
      "P_Leases:LiabilityPaymentsDueNextTwelveMonths"
    ],
    "numerator": "iso4217:USD"
  }
},
"B.Leases:Lease:LiabilityPaymentsDueNextTwelveMonths": {
  "dataset": "sec-num",
  "dimension": {
    "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails": {
    "period": "P_Leases:LiabilityPaymentsDue",
    "unit": "iso4217:USD",
    "value": 0
  }
  },
  "time": "instant",
  "value": 0,
  "unit": {
    "measure": [
      "iso4217:USD",
      "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails",
      "P_Leases:LiabilityPaymentsDue",
      "P_Leases:LiabilityPaymentsDueNextTwelveMonths"
    ],
    "numerator": "iso4217:USD"
  }
},
"B.Leases:Lease:LiabilityPaymentsDueOneTwoYears": {
  "dataset": "sec-num",
  "dimension": {
    "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails": {
    "period": "P_Leases:LiabilityPaymentsDue",
    "unit": "iso4217:USD",
    "value": 0
  }
  },
  "time": "instant",
  "value": 0,
  "unit": {
    "measure": [
      "iso4217:USD",
      "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails",
      "P_Leases:LiabilityPaymentsDue",
      "P_Leases:LiabilityPaymentsDueOneTwoYears"
    ],
    "numerator": "iso4217:USD"
  }
},
"B.Leases:Lease:LiabilityPaymentsDueOneTwoYears": {
  "dataset": "sec-num",
  "dimension": {
    "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails": {
    "period": "P_Leases:LiabilityPaymentsDue",
    "unit": "iso4217:USD",
    "value": 0
  }
  },
  "time": "instant",
  "value": 0,
  "unit": {
    "measure": [
      "iso4217:USD",
      "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails",
      "P_Leases:LiabilityPaymentsDue",
      "P_Leases:LiabilityPaymentsDueOneTwoYears"
    ],
    "numerator": "iso4217:USD"
  }
},
"B.Leases:Lease:LiabilityPaymentsDueOneYear": {
  "dataset": "sec-num",
  "dimension": {
    "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails": {
    "period": "P_Leases:LiabilityPaymentsDue",
    "unit": "iso4217:USD",
    "value": 0
  }
  },
  "time": "instant",
  "value": 0,
  "unit": {
    "measure": [
      "iso4217:USD",
      "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails",
      "P_Leases:LiabilityPaymentsDue",
      "P_Leases:LiabilityPaymentsDueOneYear"
    ],
    "numerator": "iso4217:USD"
  }
},
"B.Leases:Lease:LiabilityPaymentsDueOneYear": {
  "dataset": "sec-num",
  "dimension": {
    "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails": {
    "period": "P_Leases:LiabilityPaymentsDue",
    "unit": "iso4217:USD",
    "value": 0
  }
  },
  "time": "instant",
  "value": 0,
  "unit": {
    "measure": [
      "iso4217:USD",
      "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails",
      "P_Leases:LiabilityPaymentsDue",
      "P_Leases:LiabilityPaymentsDueOneYear"
    ],
    "numerator": "iso4217:USD"
  }
},
"B.Leases:Lease:LiabilityPaymentsDueOverFiveYears": {
  "dataset": "sec-num",
  "dimension": {
    "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails": {
    "period": "P_Leases:LiabilityPaymentsDue",
    "unit": "iso4217:USD",
    "value": 0
  }
  },
  "time": "instant",
  "value": 0,
  "unit": {
    "measure": [
      "iso4217:USD",
      "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails",
      "P_Leases:LiabilityPaymentsDue",
      "P_Leases:LiabilityPaymentsDueOverFiveYears"
    ],
    "numerator": "iso4217:USD"
  }
},
"B.Leases:Lease:LiabilityPaymentsDueOverFiveYears": {
  "dataset": "sec-num",
  "dimension": {
    "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails": {
    "period": "P_Leases:LiabilityPaymentsDue",
    "unit": "iso4217:USD",
    "value": 0
  }
  },
  "time": "instant",
  "value": 0,
  "unit": {
    "measure": [
      "iso4217:USD",
      "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails",
      "P_Leases:LiabilityPaymentsDue",
      "P_Leases:LiabilityPaymentsDueOverFiveYears"
    ],
    "numerator": "iso4217:USD"
  }
},
"B.Leases:Lease:LiabilityPaymentsDueTwoThreeYears": {
  "dataset": "sec-num",
  "dimension": {
    "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails": {
    "period": "P_Leases:LiabilityPaymentsDue",
    "unit": "iso4217:USD",
    "value": 0
  }
  },
  "time": "instant",
  "value": 0,
  "unit": {
    "measure": [
      "iso4217:USD",
      "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails",
      "P_Leases:LiabilityPaymentsDue",
      "P_Leases:LiabilityPaymentsDueTwoThreeYears"
    ],
    "numerator": "iso4217:USD"
  }
},
"B.Leases:Lease:LiabilityPaymentsDueTwoThreeYears": {
  "dataset": "sec-num",
  "dimension": {
    "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails": {
    "period": "P_Leases:LiabilityPaymentsDue",
    "unit": "iso4217:USD",
    "value": 0
  }
  },
  "time": "instant",
  "value": 0,
  "unit": {
    "measure": [
      "iso4217:USD",
      "http://www.xbrl.org/2003/ci/fr/fcs/ticksurvPropertiesAndB.eases:Lease:LiabilityMaturityTableDetails",
      "P_Leases:LiabilityPaymentsDue",
      "P_Leases:LiabilityPaymentsDueTwoThreeYears"
    ],
    "numerator": "iso4217:USD"
  }
},
```

```
    }
   }
  },
  "localname": "LeaseLiabilityPaymentsDueNextTwelveMonths",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "m_LeaseLiabilityPaymentsDueYearFive": {
  "auth_ref": [],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails": {
    "order": 10050.0,
    "parentTag": "m_LeaseLiabilityPaymentsDue",
    "weight": 1.0
   }
  },
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Lease, Liability, Payments, Due Year Five, (Finance and Operating)",
     "label": "Lease Liability Payments Due Year Five",
     "terseLabel": "2025"
    }
   }
  },
  "localname": "LeaseLiabilityPaymentsDueYearFive",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "m_LeaseLiabilityPaymentsDueYearFour": {
  "auth_ref": [],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails": {
    "order": 10040.0,
    "parentTag": "m_LeaseLiabilityPaymentsDue",
```

```
    "weight": 1.0
  }
  {
    "type": "IsA0Of",
    "obj": {
      "uri": {
        "namespace": "",
        "localPart": "Lease_Liability_Payments_Due_Year_Four_Cfinance_and_Operating",
        "prefixedPart": "Lease_Liability_Payments_Due_Year_Four",
        "forceAbbrev": "IsA0Of"
      }
    }
  }
  {
    "predicate": "Lease_Liability_Payments_Due_Year_Four",
    "subject": "Lease_Liability_Payments_Due_Year_Three",
    "uri": "http://www.mscs.com/2021/01/ontology/title/title/Issuer#Operations&Leases&Lease_Liability_Maturity_Table&Details",
    "prefixedPart": "",
    "predicate": "Generalization",
    "predicate": "Lease_Liability_Payments_Due_Year_Three",
    "subject": {
      "uri": {
        "namespace": "http://www.mscs.com/2021/01/ontology/title/title/Issuer#Operations&Leases&Lease_Liability_Maturity_Table&Details",
        "localPart": "Lease_Liability_Payments_Due_",
        "weight": 1.0
      }
    }
  }
  {
    "type": "IsA0Of",
    "obj": {
      "uri": {
        "namespace": "",
        "localPart": "Lease_Liability_Payments_Due_Year_Three_Cfinance_and_Operating",
        "prefixedPart": "Lease_Liability_Payments_Due_Year_Three",
        "forceAbbrev": "IsA0Of"
      }
    }
  }
  {
    "predicate": "Lease_Liability_Payments_Due_Year_Three",
    "subject": "Lease_Liability_Payments_Due_Year_Two",
    "uri": "http://www.mscs.com/2021/01/",
    "prefixedPart": "",
    "predicate": "Generalization",
```

```
  "http://www.omnis.com/IRESEARCH/taxonomy/rule/disclosure#Opportunistic&Leases&Lease&Liability&Maturity&Table&Details"
  "Entityid": "NetWorkplaceMaps",
  "Entitytype": "NetWorkplaceMaps",
  "LeaseLiabilityPaymentsDueOneYear": {
  "Basis.ref": {},
  "Dimensions": {
    "http://www.omnis.com/IRESEARCH/taxonomy/rule/disclosure#Opportunistic&Leases&Lease&Liability&Maturity&Table&Details": {
    "Date": "2021-12-31",
    "OperatingLease": "M_Leases.LeaseLiabilityPaymentsDue",
    "Period": "P1Y"
  },
  "Value": 0.0
  },
  "Type": "xs:decimal",
  "Units": {
    "iso4217:USD": {
    "Numerator": "iso4217:USD",
    "Denominator": "xbrli:pure"
    "Label": "Leases, Liability, Payments, Due Year Two, Finance and Operating",
    "Id": "lease_liability_payments_due_year_two",
    "TermLength": "P1Y"
  },
  "Id": 1,
  "LeaseLiabilityPaymentsDueOneYear",
  "Entityid": "NetWorkplaceMaps",
  "Entitytype": "NetWorkplaceMaps",
  "LeaseLiabilityPaymentsDueOneYear": {
  "Basis.ref": {},
  "Dimensions": {
    "http://www.omnis.com/IRESEARCH/taxonomy/rule/disclosure#Opportunistic&Leases&Lease&Liability&Maturity&Table&Details": {
    "Date": "2021-12-31",
    "OperatingLease": "M_Leases.LeaseLiabilityPaymentsDue",
    "Period": "P1Y"
  },
  "Value": 0.0
  },
  "Type": "xs:decimal",
  "Units": {
    "iso4217:USD": {
    "Numerator": "iso4217:USD",
    "Denominator": "xbrli:pure"
    "Label": "Leases, Liability, Payments, Due Year Two, Finance and Operating",
    "Id": "lease_liability_payments_due_year_two",
    "TermLength": "P1Y"
  },
  "Id": 1,
  "LeaseLiabilityPaymentsDueOneYear",
  "Entityid": "NetWorkplaceMaps",
  "Entitytype": "NetWorkplaceMaps",
  "LeaseLiabilityUnamortizedBenefitAmount": {
  "Basis.ref": {},
  "Dimensions": {
    "http://www.omnis.com/IRESEARCH/taxonomy/rule/disclosure#Opportunistic&Leases&Lease&Liability&Maturity&Table&Details": {
    "Date": "2021-12-31",
    "OperatingLease": "M_Leases.LeaseLiabilityPaymentsDue",
    "Period": "P1Y"
  },
  "Value": 0.0
  },
  "Type": "xs:decimal",
  "Units": {
    "iso4217:USD": {
    "Numerator": {
```

```
    "role": {
     "documentation": "Lease, Liability, Undiscounted Excess Amount, (Finance and Operating)",
     "label": "Lease Liability Undiscounted Excess Amount",
     "terseLabel": "Less amount representing interest, Finance and Operating"
    }
   }
  },
  "localname": "LeaseLiabilityUndiscountedExcessAmount",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "m_LesseeLeaseTableTextBlock": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Lessee Lease [Table Text Block]",
     "label": "Lessee Lease Table [Text Block]",
     "terseLabel": "Lessee Lease [Table Text Block]"
    }
   }
  },
  "localname": "LesseeLeaseTableTextBlock",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesTables"
  ],
  "xbrltype": "textBlockItemType"
 },
 "m_LesseeOperatingLeaseLeaseNotYetCommencedLiabilityIncurred": {
  "auth_ref": [],
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Lessee, Operating Lease, Lease Not Yet Commenced, Liability Incurred",
     "label": "Lessee Operating Lease Lease Not Yet Commenced Liability Incurred",
     "terseLabel": "Lessee, Operating Lease, Lease Not Yet Commenced, Liability Incurred"
    }
```

```
   }
  },
  "localname": "LesseeOperatingLeaseLeaseNotYetCommencedLiabilityIncurred",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "m_LesseeOperatingLeaseOptiontoExtendReasonablyCertain": {
  "auth_ref": [],
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Lessee, Operating Lease, Option to Extend, Reasonably Certain",
     "label": "Lessee Operating Lease Optionto Extend Reasonably Certain",
     "terseLabel": "Lessee, Operating Lease, Option to Extend, Reasonably Certain"
    }
   }
  },
  "localname": "LesseeOperatingLeaseOptiontoExtendReasonablyCertain",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "m_Liabilityundernonqualifieddefinedcontributionplan": {
  "auth_ref": [],
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Liability under non-qualified defined contribution plan",
     "label": "Liabilityundernonqualifieddefinedcontributionplan",
     "terseLabel": "Liability under non-qualified defined contribution plan"
    }
   }
  },
  "localname": "Liabilityundernonqualifieddefinedcontributionplan",
  "nsuri": "http://www.macys.com/20210130",
```

```
"Remarks": {
"Text": "http://www.mdys.com/20210107taxonomy/rfc/disclosure#retirementundervalueDetail"
},
"Scriptage": "monetarydefaut"
},
"LiabilitiesUnqualifiedDefaultcontributionsCap": {
"Value": {
"Code": "liabil",
"Text": {
"Value": {
"Language": "fr",
"Remark": "Liabilité sous qualified defined contribution plan",
"Text": "liabilité sous qualified defined contribution plan"
}
}
},
"DocumentURL": "LiabilitiesUnqualifiedDefaultcontributionsCap",
"Remarks": {
"Text": "http://www.mdys.com/20210107taxonomy/rfc/disclosure#retirementundervalueDetail"
},
"Scriptage": "monetarydefaut"
},
"AccessCreditFacilitiesAdditionalBorrowingCapacityAvailable": {
"Value": {
"Code": "liabil",
"Text": {
"Value": {
"Language": "fr",
"Remark": "Line of Credit Facility, Additional Borrowing Capacity Available",
"Text": "Ligne Credit Facility Additional Borrowing Capacity Available",
"Terminated": "Additional borrowing capacity available"
}
}
},
"DocumentURL": "AccessCreditFacilitiesAdditionalBorrowingCapacityAvailable",
"Remarks": {
"Text": "http://www.mdys.com/20210107taxonomy/rfc/disclosure#financingRelatedDetail"
},
"Scriptage": "monetarydefaut"
},
"Remarks": {
"Text": "http://www.mdys.com/20210107taxonomy/rfc/disclosure#financingRelatedDetail"
},
"Scriptage": "monetarydefaut"
```

```
},
"m_LongTermDeferredIncomeTaxesMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Long term deferred income taxes [Member]",
    "label": "Long Term Deferred Income Taxes [Member]",
    "terseLabel": "Long term deferred income taxes [Member]"
   }
  }
 },
 "localname": "LongTermDeferredIncomeTaxesMember",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesReconciliationOfBeginningAndEndingAmountOfUnrecognizedTaxBenefitsDetails"
 ],
 "xbrltype": "domainItemType"
},
"m_MacysReportingUnitMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Macy's Reporting Unit [Member]",
    "label": "Macys Reporting Unit [Member]",
    "terseLabel": "Macy's Reporting Unit"
   }
  }
 },
 "localname": "MacysReportingUnitMember",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsNarrativeDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsNarrativeDetails"
 ],
 "xbrltype": "domainItemType"
},
"m_MacysSalesToEntireCompanySales": {
 "auth_ref": [],
 "lang": {
  "en-us": {
```

```
    "value": {
      "description": "% of Mary's sales to entire Company sales",
      "name": "MarysSalesToEntireCompanySales",
      "variableref": "Mary's sales to total Company sales"
    }
  }
  "businessname": "MarysSalesRatioCompanyDetail",
  "id": "http://www.mesis.com/2013/01/01",
  "businessparent": {
    "id": "http://www.mesis.com/2013/01/01/taxonomy/rts/disclosure#BusinessNumberValueDetails"
  }
  "dtstyp": "periodstamp"
  "BusinessUnitMember": {
    "dtstyp": {}
    "name": {}
    "value": {
      "description": "Mary's USA Bank [Member]",
      "name": "MarysUSABankMember",
      "variableref": "Mary's USA Bank [Member]"
    }
  }
  "businessname": "MarysUSABankMember"
  "id": "http://www.mesis.com/2013/01/01"
  "businessparent": {
    "id": "http://www.mesis.com/2013/01/01/taxonomy/rts/disclosure#BusinessUnitNumberMembersDatatypeDetails"
  }
  "dtstyp": "domainitem"
  "MarysUnpostedFundsMember": {
    "dtstyp": {}
    "name": {}
    "value": {
      "description": "Mary darted posted funds [Member]",
      "name": "MarysUnpostedFundsMember",
      "variableref": "Mary darted posted funds [Member]"
    }
  }
```

},
"localname": "MoneymarketpooledfundsMember",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails"
],
"xbrltype": "domainItemType"
},
"m_NatureOfOperationsPolicyTextBlock": {
"auth_ref": [],
"lang": {
"en-us": {
"role": {
"documentation": "Disclosure of accounting policy for nature of operations of an entity's business.",
"label": "Nature Of Operations Policy [Text Block]",
"terseLabel": "Nature of Operations"
}
}
},
"localname": "NatureOfOperationsPolicyTextBlock",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesPolicies"
],
"xbrltype": "textBlockItemType"
},
"m_NetEarningsFromCreditOperations": {
"auth_ref": [],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations": {
"order": 10130.0,
"parentTag": "us-gaap_OperatingIncomeLoss",
"weight": 1.0
}
},
"crdr": "credit",
"lang": {
"en-us": {
"role": {
"documentation": "Net Earnings from Credit Operations",
"label": "Net Earnings From Credit Operations",
"terseLabel": "Credit card revenues, net"

```
{
  {
  {
  "localname": "Hestiaresignedwell2023Operations",
  "entityURI": "http://www.xbrl.org/2013/dim",
  "disclosuregroup": {
    "http://www.xbrl.org/2013/dim/taxonomy/role/DisclosureQuarterfiveyearendingdecembeQuarterfyRecordedatb",
    "http://www.xbrl.org/2013/dim/taxonomy/role/DisclosureDebtandCreditRatio",
    "http://www.xbrl.org/2013/dim/taxonomy/role/DisclosureCommitmentsandLeases"
  "fortypeof": "Hestiaresignedwell2023Operations"
  "periodtype": "monetaryitemtype"
  },
  "Hesa2020Entry2Member": {
  "dates_ref": [],
  "dates": {
    "Value": {
      "Dateandtotal": "Mar 2024 Notes 2Member",
      "label": "Dec2024 Notes 2Member",
      "Fortodate": "Mar 2024 Bonus"
    }
  }
  }
  "localname": "Hesa2024Entry4Member",
  "entityURI": "http://www.xbrl.org/2013/dim",
  "disclosuregroup": {
    "http://www.xbrl.org/2013/dim/taxonomy/role/DisclosureFinancingOperationDetails"
  "fortypeof": "Debtandcreditratio"
  },
  "Hesa2024Entry4Member": {
  "dates_ref": [],
  "dates": {
    "Value": {
      "Dateandtotal": "Mar 2024 Notes 2Member",
      "label": "Dec2024 Notes 2Member",
      "Fortodate": "Mar 2024 Bonus"
    }
  }
  }
  "localname": "Hesa2020Entry4Member",
```

```
"source": "http://www.meijs.com/2021010",
"sourceURL":
    "http://www.meijs.com/2021010/taxonomy/role/disclosurereferencingparvalueDetails"
"sourceType": "domainSetType"
},
"Deactivated":{
"dimensions":{"Domain": {
  "dim": "",
  "mem":{
    "Deactivated":{"New 2020 Notes [Member]",
    "Equity Notes [Member]",
    "Term Loans":"New 2020 Notes"
  }
}
},
"Description": "Description",
"source": "http://www.meijs.com/2021010",
"sourceURL":
    "http://www.meijs.com/2021010/taxonomy/role/disclosurereferencingparvalueDetails"
"sourceType": "domainSetType"
},
"Domain":{
"dimensions":{"Domain": {
  "dim": "",
  "mem":{
    "Deactivated":{"New 2020 Notes [Member]",
    "Equity Notes [Member]",
    "Term Loans":"New 2020 Notes"
  }
}
},
"Domain": "Domain",
"source": "http://www.meijs.com/2021010",
"sourceURL":
    "http://www.meijs.com/2021010/taxonomy/role/disclosurereferencingparvalueDetails"
"sourceType": "domainSetType"
},
```

```
"$.MapOfEntryPoints": {
  "type": "Map",
  "keys": {
    "type": "Text",
    "value": {
      "DescapeTrailer": "Mon 2023 Notes [Reader]",
      "DescapeTrailerURL": "/notes/2023/mon/",
      "TerrainLabel": "Mon 2023 Notes"
    }
  }
}
"$.ClosureCode": "MonD5ZbNeEaMmWaV",
"$.Text": "http\/\/www.mecs.com/2023/05/",
"$.DescapeTrailer": "http\/\/www.mecs.com/2023/05/taxonomy\/role\/DisclosureFinancingMaterialCredit\/",
"$.Text": "",
"$.Text": "",
"$.MapOfEntryPoints": {
  "type": "Map",
  "keys": {
    "type": "Text",
    "value": {
      "DescapeTrailer": "Mon 2024 Notes [Reader]",
      "DescapeTrailerURL": "/notes/2024/mon/",
      "TerrainLabel": "Mon 2024 Notes"
    }
  }
}
"$.ClosureCode": "MonD5ZbNeEaMmWaV",
"$.Text": "http\/\/www.mecs.com/2023/05/",
"$.DescapeTrailer": "http\/\/www.mecs.com/2023/05/taxonomy\/role\/DisclosureFinancingMaterialCredit\/",
"$.Text": "",
"$.Text": "",
"$.MapOfEntryPoints": {
  "type": "Map",
  "keys": {
    "type": "Text",
    "value": {
      "DescapeTrailer": "Mon 2025 Notes [Reader]",
      "DescapeTrailerURL": "/notes/2025/mon/",
      "TerrainLabel": "Mon 2025 Notes"
    }
  }
}
"$.ClosureCode": "MonD5ZbNeEaMmWaV",
"$.Text": "http\/\/www.mecs.com/2023/05/",
"$.DescapeTrailer": "http\/\/www.mecs.com/2023/05/taxonomy\/role\/DisclosureFinancingMaterialCredit\/",
"$.Text": "",
"$.Text": "",
"$.MapOfEntryPoints": {
  "type": "Map",
  "keys": {
    "type": "Text",
    "value": {
      "DescapeTrailer": "Mon 2026 Notes [Reader]",
      "DescapeTrailerURL": "/notes/2026/mon/",
      "TerrainLabel": "Mon 2026 Notes"
    }
  }
}
"$.MapOfEntryPoints": {
  "type": "Map",
  "keys": {
    "type": "Text",
    "value": {
      "DescapeTrailer": "Mon 2027 Notes [Reader]",
      "DescapeTrailerURL": "/notes/2027/mon/",
      "TerrainLabel": "Mon 2027 Notes"
    }
  }
}
"$.MapOfEntryPoints": {
  "type": "Map",
  "keys": {
    "type": "Text",
    "value": {
      "DescapeTrailer": "Mon 2028 Notes [Reader]",
      "DescapeTrailerURL": "/notes/2028/mon/",
      "TerrainLabel": "Mon 2028 Notes"
    }
  }
}
```

```
      "Description": "Net Accounting Prepayments\r\nNet effect of adoption",
      "Documentation": "Net Accounting Prepayments\r\nNet effect of adoption",
      "PreferredLabel": "Financial effect adjustment"
    }
  ],
  "Elements": {
    "ifrs-full_NetAccountingPrepaymentsEffectOfAdoption": {
    "xbrltype": "monetaryItemType",
    "substitutionGroup": "xbrli:item",
    "nillable": "true",
    "id": "ifrs-full_NetAccountingPrepaymentsEffectOfAdoption",
    "type": "http://www.xbrl.org/2003/instance",
    "periodType": "duration",
    "balance": "debit",
    "abstract": "false",
    "labels": {
      "http://www.xbrl.org/2003/role/terse": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetAccountingPrepaymentsEffectOfAdoption_terse",
        "role": "http://www.xbrl.org/2003/role/terse",
        "text": "Net accounting prepayments effect of adoption"
        }
      ],
      "http://www.xbrl.org/2003/role/verbose": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetAccountingPrepaymentsEffectOfAdoption_verbose",
        "role": "http://www.xbrl.org/2003/role/verbose",
        "text": "Net accounting prepayments effect of adoption"
        }
      ],
      "http://www.xbrl.org/2003/role/documentation": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetAccountingPrepaymentsEffectOfAdoption_documentation",
        "role": "http://www.xbrl.org/2003/role/documentation",
        "text": "Net accounting prepayments effect of adoption"
        }
      ],
      "http://www.xbrl.org/2003/role/totalLabel": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetAccountingPrepaymentsEffectOfAdoption_totalLabel",
        "role": "http://www.xbrl.org/2003/role/totalLabel",
        "text": "Net accounting prepayments effect of adoption"
        }
      ],
      "http://www.xbrl.org/2003/role/periodStartLabel": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetAccountingPrepaymentsEffectOfAdoption_periodStartLabel",
        "role": "http://www.xbrl.org/2003/role/periodStartLabel",
        "text": "Net accounting prepayments effect of adoption"
        }
      ],
      "http://www.xbrl.org/2003/role/periodEndLabel": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetAccountingPrepaymentsEffectOfAdoption_periodEndLabel",
        "role": "http://www.xbrl.org/2003/role/periodEndLabel",
        "text": "Net accounting prepayments effect of adoption"
        }
      ],
      "http://www.xbrl.org/2009/role/negated": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetAccountingPrepaymentsEffectOfAdoption_negated",
        "role": "http://www.xbrl.org/2009/role/negated",
        "text": "Net accounting prepayments effect of adoption"
        }
      ],
      "http://www.xbrl.org/2009/role/negatedTerse": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetAccountingPrepaymentsEffectOfAdoption_negatedTerse",
        "role": "http://www.xbrl.org/2009/role/negatedTerse",
        "text": "Net accounting prepayments effect of adoption"
        }
      ],
      "http://www.xbrl.org/2009/role/negatedPeriod": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetAccountingPrepaymentsEffectOfAdoption_negatedPeriod",
        "role": "http://www.xbrl.org/2009/role/negatedPeriod",
        "text": "Net accounting prepayments effect of adoption"
        }
      ],
      "http://www.xbrl.org/2009/role/negatedTotal": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetAccountingPrepaymentsEffectOfAdoption_negatedTotal",
        "role": "http://www.xbrl.org/2009/role/negatedTotal",
        "text": "Net accounting prepayments effect of adoption"
        }
      ],
      "http://www.xbrl.org/2009/role/negatedPeriodTotal": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetAccountingPrepaymentsEffectOfAdoption_negatedPeriodTotal",
        "role": "http://www.xbrl.org/2009/role/negatedPeriodTotal",
        "text": "Net accounting prepayments effect of adoption"
        }
      ]
    }
    "ifrs-full_NetCashFlowsFromUsedInLeasingAssets": {
    "xbrltype": "monetaryItemType",
    "substitutionGroup": "xbrli:item",
    "nillable": "true",
    "id": "ifrs-full_NetCashFlowsFromUsedInLeasingAssets",
    "type": "http://www.xbrl.org/2003/instance",
    "periodType": "duration",
    "balance": "debit",
    "abstract": "false",
    "labels": {
      "http://www.xbrl.org/2003/role/terse": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInLeasingAssets_terse",
        "role": "http://www.xbrl.org/2003/role/terse",
        "text": "Net cash flows from (used in) leasing assets"
        }
      ],
      "http://www.xbrl.org/2003/role/verbose": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInLeasingAssets_verbose",
        "role": "http://www.xbrl.org/2003/role/verbose",
        "text": "Net cash flows from (used in) leasing assets"
        }
      ],
      "http://www.xbrl.org/2003/role/documentation": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInLeasingAssets_documentation",
        "role": "http://www.xbrl.org/2003/role/documentation",
        "text": "Net cash flows from (used in) leasing assets"
        }
      ],
      "http://www.xbrl.org/2003/role/totalLabel": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInLeasingAssets_totalLabel",
        "role": "http://www.xbrl.org/2003/role/totalLabel",
        "text": "Net cash flows from (used in) leasing assets"
        }
      ],
      "http://www.xbrl.org/2003/role/periodStartLabel": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInLeasingAssets_periodStartLabel",
        "role": "http://www.xbrl.org/2003/role/periodStartLabel",
        "text": "Net cash flows from (used in) leasing assets"
        }
      ],
      "http://www.xbrl.org/2003/role/periodEndLabel": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInLeasingAssets_periodEndLabel",
        "role": "http://www.xbrl.org/2003/role/periodEndLabel",
        "text": "Net cash flows from (used in) leasing assets"
        }
      ],
      "http://www.xbrl.org/2009/role/negated": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInLeasingAssets_negated",
        "role": "http://www.xbrl.org/2009/role/negated",
        "text": "Net cash flows from (used in) leasing assets"
        }
      ],
      "http://www.xbrl.org/2009/role/negatedTerse": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInLeasingAssets_negatedTerse",
        "role": "http://www.xbrl.org/2009/role/negatedTerse",
        "text": "Net cash flows from (used in) leasing assets"
        }
      ],
      "http://www.xbrl.org/2009/role/negatedPeriod": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInLeasingAssets_negatedPeriod",
        "role": "http://www.xbrl.org/2009/role/negatedPeriod",
        "text": "Net cash flows from (used in) leasing assets"
        }
      ],
      "http://www.xbrl.org/2009/role/negatedTotal": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInLeasingAssets_negatedTotal",
        "role": "http://www.xbrl.org/2009/role/negatedTotal",
        "text": "Net cash flows from (used in) leasing assets"
        }
      ],
      "http://www.xbrl.org/2009/role/negatedPeriodTotal": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInLeasingAssets_negatedPeriodTotal",
        "role": "http://www.xbrl.org/2009/role/negatedPeriodTotal",
        "text": "Net cash flows from (used in) leasing assets"
        }
      ]
    }
    "ifrs-full_NetCashFlowsFromUsedInOperatingAssets": {
    "xbrltype": "monetaryItemType",
    "substitutionGroup": "xbrli:item",
    "nillable": "true",
    "id": "ifrs-full_NetCashFlowsFromUsedInOperatingAssets",
    "type": "http://www.xbrl.org/2003/instance",
    "periodType": "duration",
    "balance": "debit",
    "abstract": "false",
    "labels": {
      "http://www.xbrl.org/2003/role/terse": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInOperatingAssets_terse",
        "role": "http://www.xbrl.org/2003/role/terse",
        "text": "Net cash flows from (used in) operating assets"
        }
      ],
      "http://www.xbrl.org/2003/role/verbose": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInOperatingAssets_verbose",
        "role": "http://www.xbrl.org/2003/role/verbose",
        "text": "Net cash flows from (used in) operating assets"
        }
      ],
      "http://www.xbrl.org/2003/role/documentation": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInOperatingAssets_documentation",
        "role": "http://www.xbrl.org/2003/role/documentation",
        "text": "Net cash flows from (used in) operating assets"
        }
      ],
      "http://www.xbrl.org/2003/role/totalLabel": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInOperatingAssets_totalLabel",
        "role": "http://www.xbrl.org/2003/role/totalLabel",
        "text": "Net cash flows from (used in) operating assets"
        }
      ],
      "http://www.xbrl.org/2003/role/periodStartLabel": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInOperatingAssets_periodStartLabel",
        "role": "http://www.xbrl.org/2003/role/periodStartLabel",
        "text": "Net cash flows from (used in) operating assets"
        }
      ],
      "http://www.xbrl.org/2003/role/periodEndLabel": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInOperatingAssets_periodEndLabel",
        "role": "http://www.xbrl.org/2003/role/periodEndLabel",
        "text": "Net cash flows from (used in) operating assets"
        }
      ],
      "http://www.xbrl.org/2009/role/negated": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInOperatingAssets_negated",
        "role": "http://www.xbrl.org/2009/role/negated",
        "text": "Net cash flows from (used in) operating assets"
        }
      ],
      "http://www.xbrl.org/2009/role/negatedTerse": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInOperatingAssets_negatedTerse",
        "role": "http://www.xbrl.org/2009/role/negatedTerse",
        "text": "Net cash flows from (used in) operating assets"
        }
      ],
      "http://www.xbrl.org/2009/role/negatedPeriod": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInOperatingAssets_negatedPeriod",
        "role": "http://www.xbrl.org/2009/role/negatedPeriod",
        "text": "Net cash flows from (used in) operating assets"
        }
      ],
      "http://www.xbrl.org/2009/role/negatedTotal": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInOperatingAssets_negatedTotal",
        "role": "http://www.xbrl.org/2009/role/negatedTotal",
        "text": "Net cash flows from (used in) operating assets"
        }
      ],
      "http://www.xbrl.org/2009/role/negatedPeriodTotal": [
        {
        "lang": "en-gb",
        "id": "lab_ifrs-full_NetCashFlowsFromUsedInOperatingAssets_negatedPeriodTotal",
        "role": "http://www.xbrl.org/2009/role/negatedPeriodTotal",
        "text": "Net cash flows from (used in) operating assets"
        }
      ]
    }
```

```
"$ref": {
  "type": [
    "StringLiteral": "Non-qualified defined contribution plan (Member)",
    "label": "NonqualifiedDefinedContributionPlanMember",
    "versionDate": "Non-qualified defined contribution plan (Member)"
  ]
}
,
"localname": "NonqualifiedDefinedContributionPlanMember",
"uri": "http://www.mesx.com/20210130/",
"Taxonomy": "http://www.mesx.com/20210130/taxonomy/rts/ds/issuer#dei#fundamentalsdetail",
"Schema": "http://www.mesx.com/20210130/taxonomy/rts/ds/issuer#dei#fundamentalsdetail#deiDocumentDetails"
,
"Datatype": "domainItemType"
,
"$.mesx:entity:[/dei/targetedExecutedOffer": {
  "type": [
  "type": "array",
  "$ref": {
    "type": [
      "StringLiteral": "Notes subject to exchange and consent offer",
      "label": "Notes subject to exchange and consent offer",
      "versionDate": "Notes subject to exchange and consent offer"
    ]
  }
,
"localname": "NotesSubjectToExchangeAndConsentOffer",
"uri": "http://www.mesx.com/20210130/",
"Taxonomy": "http://www.mesx.com/20210130/taxonomy/rts/ds/issuer#dei#fundamentalsdetail"
,
"Datatype": "monetaryItemType"
,
"$.mesx:entity:[/dei/closedStores': {
  "type": [
  "type": "",
  "$ref": {
    "type": [
      "StringLiteral": "Number of Closed Stores",
      "label": "Number of Closed Stores",
```

```
     "terseLabel": "Number of stores closed"
    }
   }
  },
  "localname": "NumberOfClosedStores",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsNarrativeDetails"
  ],
  "xbrltype": "integerItemType"
 },
 "m_NumberOfHoursRequiredForParticipationInDefinedBenefitAndDefinedContributionPlans": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Number Of Hours Required For Participation In Defined Benefit And Defined Contribution Plans",
     "label": "Number Of Hours Required For Participation In Defined Benefit And Defined Contribution Plans",
     "terseLabel": "Number of hours required for participation in defined benefit and defined contribution plans"
    }
   }
  },
  "localname": "NumberOfHoursRequiredForParticipationInDefinedBenefitAndDefinedContributionPlans",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails"
  ],
  "xbrltype": "stringItemType"
 },
 "m_NumberofStorestobeClosed": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Number of Stores to be Closed",
     "label": "Numberof Storestobe Closed",
     "terseLabel": "Planned store closings"
    }
   }
  },
  "localname": "NumberofStorestobeClosed",
  "nsuri": "http://www.macys.com/20210130",
```

"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsNarrativeDetails"
],
"xbrltype": "integerItemType"
},
"m_Old2024NotesMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Old 2024 Notes",
    "label": "Old2024 Notes [Member]",
    "terseLabel": "Old 2024 Notes"
   }
  }
 },
 "localname": "Old2024NotesMember",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails"
 ],
 "xbrltype": "domainItemType"
},
"m_Old2028NotesMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Old 2028 Notes",
    "label": "Old2028 Notes [Member]",
    "terseLabel": "Old 2028 Notes"
   }
  }
 },
 "localname": "Old2028NotesMember",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails"
 ],
 "xbrltype": "domainItemType"
},
"m_Old2029NotesMember": {

```
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Old 2029 Notes [Member]",
     "label": "Old2029 Notes [Member]",
     "terseLabel": "Old 2029 Notes"
    }
   }
  },
  "localname": "Old2029NotesMember",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "m_Old2030NotesMember": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Old 2030 Notes [Member]",
     "label": "Old2030 Notes [Member]",
     "terseLabel": "Old 2030 Notes"
    }
   }
  },
  "localname": "Old2030NotesMember",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "m_Old2032NotesMember": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Old 2032 Notes [Member]",
     "label": "Old2032 Notes [Member]",
```

```
     "terseLabel": "Old 2032 Notes"
    }
   }
  },
  "localname": "Old2032NotesMember",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "m_Old2034NotesMember": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Old 2034 Notes [Member]",
     "label": "Old2034 Notes [Member]",
     "terseLabel": "Old 2034 Notes"
    }
   }
  },
  "localname": "Old2034NotesMember",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "m_OperatingLeaseAssetNonLeaseComponent": {
  "auth_ref": [],
  "crdr": "debit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Operating Lease Asset, Non-Lease Components",
     "label": "Operating Lease Asset Non Lease Component",
     "terseLabel": "Operating Lease Asset, Non-Lease Component"
    }
   }
  },
  "localname": "OperatingLeaseAssetNonLeaseComponent",
```

```
"xmlns": "http://www.xbrl.org/2003/instance",
"xmlns-xbrli": "http://www.xbrl.org/2003/instance",
"xmlns-gaap": "http://www.xbrl.org/taxonomy/us/gaap/2009-01-31",
"xmlns-us-gaap": "http://www.xbrl.org/taxonomy/us/us-gaap/2009/sec/rt/2009-01-31",
"xmlns-iso4217": "http://www.xbrl.org/2003/iso4217",
"xmlns-xsi": "http://www.w3.org/2001/XMLSchema-instance",
"xmlns-xlink": "http://www.w3.org/1999/xlink",
"xmlns-link": "http://www.xbrl.org/2003/linkbase",
"xmlns-xbrldi": "http://www.xbrl.org/2006/xbrldi",
"xmlns-rt": "http://www.xbrl.org/2009/role/type",
"xmlns-arcrole": "http://www.xbrl.org/2009/arcrole/type",
"xmlns-rr": "http://www.xbrl.org/2009/role/reference",
"xmlns-ref": "http://www.xbrl.org/2006/ref",
"xmlns-xml": "http://www.w3.org/1998/namespace",
"xmlns-xsd": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-1": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-2": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-3": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-4": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-5": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-6": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-7": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-8": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-9": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-10": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-11": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-12": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-13": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-14": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-15": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-16": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-17": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-18": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-19": "http://www.w3.org/2001/XMLSchema",
"xmlns-xsd-20": "http://www.w3.org/2001/XMLSchema",
```

```
"@type": "BusinessFiletype",
"@id": "urn:oasis:names:tc:ebxml:namespace:NonCurrent": {
"auth_ref": [],
"Value": [ 0.0 ],
"Item": {
"@type": [
"Item",
"BusinessFiletype",
"Operating Lease Liability, Non-Lease Component, Non-Current",
"Label": "Operating Lease Liability Non Lease Component Non-Current",
"Terse Label": "Operating Lease Liability, Non-Lease Component, Non-Current"
]
}
},
"Elementname": "OperatingLeaseLiabilityNonLeaseComponentNonCurrent",
"Period": "http://www.mbus.com/20210120",
"DimensionMemberID": "",
"DimensionMemberURI": "http://www.mbus.com/20210120/taxonomy/role/StatementOfFinancialPositionAssetsAndLiabilitiesDetailed"
},
"@type": "BusinessFiletype",
"@_OperatingLeasePayMentNonLeaseComponent": {
"auth_ref": [],
"Value": [ 0.0 ],
"Item": {
"@type": [
"Item",
"BusinessFiletype",
"Operating Lease Payment, Non-Lease Component",
"Label": "Operating Lease Payment Non Lease Component",
"Terse Label": "Operating Lease Payment, Non-Lease Component"
]
}
},
"Elementname": "OperatingLeasePayMentNonLeaseComponent",
"Period": "http://www.mbus.com/20210120",
"DimensionMemberID": "",
"DimensionMemberURI": "http://www.mbus.com/20210120/taxonomy/role/StatementOfFinancialPositionAssetsAndLiabilitiesDetailed"
},
"@type": "BusinessFiletype",
"@_OperatingLeasePayMentNonLeaseComponentOptionalExtendReasonableTerm": {
"auth_ref": [],
```

```
"crdr": "credit",
"lang": {
 "en-us": {
  "role": {
   "documentation": "Operating Lease, Payment, Non-Lease Component, Option to Extend, Reasonably Certain",
   "label": "Operating Lease Payment Non Lease Component Optionto Extend Reasonably Certain",
   "terseLabel": "Operating Lease, Payment, Non-Lease Component, Option to Extend, Reasonably Certain"
  }
 }
},
"localname": "OperatingLeasePaymentNonLeaseComponentOptiontoExtendReasonablyCertain",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
],
"xbrltype": "monetaryItemType"
},
"m_OrganizationAndSummaryOfSignificantAccountingPoliciesLineItems": {
"auth_ref": [],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Organization and summary of significant accounting policies.",
   "label": "Organization And Summary Of Significant Accounting Policies [Line Items]",
   "terseLabel": "Organization And Summary Of Significant Accounting Policies [Line Items]"
  }
 }
},
"localname": "OrganizationAndSummaryOfSignificantAccountingPoliciesLineItems",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesNarrativeDetails"
],
"xbrltype": "stringItemType"
},
"m_OrganizationAndSummaryOfSignificantAccountingPoliciesTable": {
"auth_ref": [],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Organization and Summary of Significant Accounting Policies [Table]",
   "label": "Organization And Summary Of Significant Accounting Policies [Table]",
```

```
    "terseLabel": "Organization And Summary Of Significant Accounting Policies [Table]"
  }
  ],
  "localname": "OrganizationandSummaryOfSignificantAccountingPoliciesTable",
  "nsuri": "http://www.mwis.com/20151231",
  "nsprefix": "mwis",
  "http://www.mwis.com/20151231/role/scheduleofpolicies#OrganizationandSummaryOfSignificantAccountingPoliciesDetailsTable"
  ],
  "dei:Type": "arcrolelinkType"
},
"mwis:OtherOblgsLessMember": {
  "lbl:en-us": [
    {
      "lbl:role": [
        "http://www.mwis.com/20151231/role/scheduleofpolicies#",
        "lbl:en-us": "Other Obligations [Member]",
        "terseLabel": "Other Obligations [Member]"
      ]
    }
  ],
  "localname": "OtherObligationsMember",
  "nsuri": "http://www.mwis.com/20151231",
  "nsprefix": "mwis",
  "http://www.mwis.com/20151231/role/scheduleofpolicies#",
  "dei:Type": "domainItemType"
},
"mwis:OtherSlnDrgAndCommercialLetterOfCreditMember": {
  "lbl:en-us": [
    {
      "lbl:role": [
        "http://www.mwis.com/20151231/role/scheduleofpolicies#",
        "lbl:en-us": "Other Standby and Commercial Letters of Credit [Member]",
        "label": "Other Standby and Commercial Letters of Credit [Member]",
        "terseLabel": "Other Standby and Commercial Letters of Credit [Member]"
      ]
    }
  ],
  "localname": "OtherStandbyandCommercialLetterofCreditMember",
  "nsuri": "http://www.mwis.com/20151231",
  "nsprefix": "mwis",
```

```
"$ref": "#/definitions/",
"$schema": "http://www.mdsc.com:INSIDEDB/taxonomy/rrls/DisclosureFinancingMaterialDetails"
},
"$type": "ownsentityOpe"
},
"$.PercentageOfUnaudbenefitsIncludingInterestAndDividendsRecessalOwnedPendingInvestmentPurchasesAndSalesMember": {
"$schema": "http://www.mdsc.com:INSIDEDB/",
"$ref": "#/",
"$type": "",
"$.PercentageOfUnaudbenefitsIncludingInterestAndDividendsRecessalOwnedPendingInvestmentPurchasesAndSales": {
"$schema": "http://www.mdsc.com:INSIDEDB/taxonomy/rrls/DisclosureRetirementPlansFairvalueOfPlanassetsDetails",
"$ref": "#/",
"$type": "",
"$.PercentageOfUnaudbenefitsIncludingInterestAndDividendsRecessalOwnedPendingInvestmentPurchasesAndSalesMember": {
"$schema": "http://www.mdsc.com:INSIDEDB/",
"$ref": "#/",
"$type": "",
"$.PercentageOfUnaudbenefitsIncludingInterestAndDividendsRecessalOwnedPendingInvestmentPurchasesAndSales": {
"$schema": "http://www.mdsc.com:INSIDEDB/taxonomy/rrls/DisclosureRetirementPlansFairvalueOfPlanassetsDetails"
},
"$ref": "#/",
"$type": "ownsentityOpe"
},
"$.PercentageOfDigitalSalesToNetSales": {
"$schema": "",
"$ref": "#/",
"$type": "",
"$.PercentageOfDigitalSalesToNetSales": {
"$schema": "http://www.mdsc.com:INSIDEDB/taxonomy/rrls/DisclosureRevenueNetrevenueDetails"
},
"$ref": "#/",
"$type": "ownsentityOpe"
},
"$.PercentageOfPropertyEquipmentAndSoftwareUnderAccumulatedDepreciationAndDepletionAmortizationPlantAmortizationOfPlant": {
```

```
"data_sets": [],
"dimensions": {
  "dim_set": {
    "dimensions": [
      {
        "dimensionLabel": "Percentage Range Of Shares Received By Grant Recipient Based On Target Amount of Shares",
        "label": "Percentage Range Of Shares Received By Grant Recipient Based On Target Amount Of Shares",
        "terseLabel": "Percentage range of shares received by grant recipients based on target shares granted"
      }
    ],
    "kind": "dim:set",
    "name": "
"dimensionLabel": "PercentageRangeOfSharesReceivedByGrantRecipientBasedOnTargetAmountOfShares",
"uri": "http://www.mwcia.com/20210130/taxonomy/role/DisclosureOfStockBasedCompensationPerfectlenOnlyIn"
"dimensionLabel": "
"uri": "http://www.mwcia.com/20210130/taxonomy/role/DisclosureOfStockBasedCompensationPerfectlenOnlyIn"
"kind": "dim:set",
"name": "Sprinkleflanger"
"dimensions": {
  "dim_set": {
    "dimensions": [
      {
        "dimensionLabel": "Pricing Strategy",
        "label": "Pricing Strategy",
        "terseLabel": "Pricing Strategy"
      }
    ],
    "kind": "dim:set",
    "name": "
"dimensionLabel": "PricingStrategyMember",
"uri": "http://www.mwcia.com/20210130/
"uri": "http://www.mwcia.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentOtherExitingAndOtherCashAndLiquidityCo"
"kind": "dim:set",
"name": "
"dimensions": {
  "dim_set": {
    "dimensions": [
      {
        "dimensionLabel": "Pooled Funds [Member]",
        "label": "Pooled Funds [Member]",
```

```
    "terraform": "Pooled Funds [Member]"
  }
  ],
  "localname": "PooledFundsMember",
  "nsuri": "http://www.mayis.com/20141101",
  "lang": {
    "http://www.mayis.com/20141101/role/ScheduleOfAmortizationOfPrepaidFeesAndCostsDetails"
  }
  ],
  "parenturi": "domain/itemtype",
  "http://www.mayis.com/20141101/role/InterestRateOfFivePointSeventyFiveOfOneHundredAndOneHundredAndFourPercentMember": {
    "roleuri": "http://www.mayis.com/20141101/role/InterestRateOfFivePointSeventyFiveOfOneHundredAndOneHundredAndFourPercentMember",
    "lang": {
      "en-us": {
        "terraform": "Premium on acquired debt using an effective interest yield of five point seven six zero to seven point one four four percent.",
        "label": "Premium on acquired debt using an effective interest yield of five point seven six zero to seven point one four four percent. [Member]",
        "terraform": "Premium on acquired debt [Member]"
      }
    }
  },
  "localname": "PremiumOnAcquiredDebtUsingAnEffectiveInterestYieldOfFivePointSeventySixZeroToSevenPointOneFourFourPercentMember",
  "nsuri": "http://www.mayis.com/20141101",
  "lang": {
    "http://www.mayis.com/20141101/role/ScheduleOfSecuredLongTermDebtAndOtherLongTermDebtDetails"
  }
  ],
  "parenturi": "domain/itemtype",
  "http://www.mayis.com/20141101/role/InterestRateOfSixPointFiveOfOneHundredAndOneHundredAndFourPercentMember": {
    "roleuri": "http://www.mayis.com/20141101/role/InterestRateOfSixPointFiveOfOneHundredAndOneHundredAndFourPercentMember",
    "lang": {
      "en-us": {
        "terraform": "Premium on acquired debt using an effective interest yield of five point seven six zero percent.",
        "label": "Premium on acquired debt using an effective interest yield of five point seven six zero percent. [Member]",
        "terraform": "Premium on acquired debt [Member]"
      }
    }
  },
  "localname": "PremiumOnAcquiredDebtUsingAnEffectiveInterestYieldOfFivePointSeventySixZeroPercentMember",
  "nsuri": "http://www.mayis.com/20141101",
```

```
"dcterms:creator":
"http://www.wikidata.com/2021013b/taxonomy/role/disclosureFinancingAndLeftCampaignDebtDetails"
},
"@type": "homeostatique"
},
"@rightsclaim[1]0101CMember": {
"@id": "",
"data": {
"@type": "",
"dcterms:creation": "Prior to April 30, 2021 [Member]",
"dcterms:rights": "Prior to April 30, 2021",
"dcterms:date": "Prior to April 30, 2021"
}
},
"@rightsclaim": "#rcircrelgal1B1N2q1Member",
"dcterms:creator": "http://www.meyra.com/2021013b/",
"dcterms:creator":
"http://www.wikidata.com/2021013b/taxonomy/role/disclosureFinancingAndRelatedDetails"
},
"@type": "homeostatique"
},
"@rightsclaim[0]0qwnGwCaMember": {
"@id": "",
"data": {
"@type": "",
"dcterms:creation": "Prior to Step Down Date [Member]",
"dcterms:rights": "Prior to Step Down Date",
"dcterms:date": "Prior to Step Down Date"
}
},
"@rightsclaim": "#rcirl1EuaOwwGdqzMmaQm",
"dcterms:creator": "http://www.meyra.com/2021013b/",
"dcterms:creator":
"http://www.wikidata.com/2021013b/taxonomy/role/disclosureFinancingAndRelatedDetails"
},
"@type": "homeostatique"
},
"@rightsclaim[0]0ewnGuqGwmmtCcIFrmeIjonD0ksumpIonoDdtaIt": {
```

```
"data_refs": [],
"dimensions": {
  "dim": {
    "dimensionLabel": "Property and Leases (Supplemental Information on Assumptions) [Abstract]",
    "label": "Property And Leases Supplemental Information On Assumptions [Abstract]"
  }
},
"localname": "PropertyAndLeasesSupplementalInformationOnAssumptionsAbstract",
"namespaceURI": "http://www.reit.com/20231010/",
"netLabel": "Disclosures"
},
"PropertyPlantAndEquipmentAndLeasesPlusLeaseDetail": {
"data_refs": [],
"dimensions": {
  "dim": {
    "dimensionLabel": "Property Plant and Equipment and Leases of Lessee [Abstract]",
    "label": "Property Plant And Equipment And Leases Of Lessee [Abstract]"
  }
},
"localname": "PropertyPlantAndEquipmentAndLeasesPlusLeaseDetailAbstract",
"namespaceURI": "http://www.reit.com/20231010/",
"netLabel": "Disclosures"
},
"PropertyPlantAndEquipmentAndLeasesPlusLeaseDisclosureTextBlock": {
"data_refs": [],
"dimensions": {
  "dim": {
    "dimensionLabel": "Property Plant and Equipment and Leases of Lessee Disclosure [Text Block]",
    "label": "Property Plant And Equipment And Leases Of Lessee Disclosure [Text Block]"
    "netLabel": "Property and Equipment"
  }
},
"localname": "PropertyPlantAndEquipmentAndLeasesPlusLeaseDisclosureTextBlock",
"namespaceURI": "http://www.reit.com/20231010/",
"netLabel": "Property and Equipment"
"parentURI": "http://www.reit.com/20231010/taxonomy/role/DisclosureOfPropertiesAndLeases"
```

```
{
  "$ref": "#",
  "$schema": "http://schemas.microsoft.com/sql/2008/12/shemas/schema.mssql.ddl",
  "$id": "#",
  "$comment": "",
  "$defs": {
    "LocalDiscIdType": {
      "$comment": "",
      "$defs": {
        "RestrictedDiscIdTimeBasedRestrictedDiscIdUnitAwardsMember": {
        "$comment": "",
        "$defs": {
          "$comment": "",
          "$defs": {
            "$comment": "",
            "$defs": {
              "$comment": "",
              "$defs": {
                "$comment": "",
                "$defs": {
                  "$comment": "",
                  "$defs": {
                    "$comment": "",
                    "$defs": {
                      "$comment": "",
                      "$defs": {
                        "$comment": "",
                        "$defs": {
                          "$comment": "",
                          "$defs": {
                            "$comment": "",
                            "$defs": {
                              "$comment": "",
                              "$defs": {
                                "$comment": "",
                                "$defs": {
                                  "$comment": "",
                                  "$defs": {
                                    "$comment": "",
                                    "$defs": {
                                      "$comment": "",
                                      "$defs": {
                                        "$comment": "",
                                        "$defs": {
                                          "$comment": "",
                                          "$defs": {
                                            "$comment": "",
                                            "$defs": {
                                              "$comment": "",
                                              "$defs": {
                                                "$comment": "",
                                                "$defs": {
                                                  "$comment": "",
                                                  "$defs": {
                                                    "$comment": "",
                                                    "$defs": {
                                                      "$comment": "",
                                                      "$defs": {
                                                        "$comment": "",
                                                        "$defs": {
                                                          "$comment": "",
                                                          "$defs": {
                                                            "$comment": "",
                                                            "$defs": {
                                                              "$comment": "",
                                                              "$defs": {
                                                                "$comment": "",
                                                                "$defs": {
                                                                  "$comment": "",
                                                                  "$defs": {
                                                                    "$comment": "",
                                                                    "$defs": {
                                                                      "$comment": "",
                                                                      "$defs": {
                                                                        "$comment": "",
                                                                        "$defs": {
                                                                          "$comment": "",
                                                                          "$defs": {
                                                                            "$comment": "",
                                                                            "$defs": {
                                                                              "$comment": "",
                                                                              "$defs": {
                                                                                "$comment": "",
                                                                                "$defs": {
                                                                                  "$comment": "",
                                                                                  "$defs": {
                                                                                    "$comment": "",
                                                                                    "$defs": {
                                                                                      "$comment": "",
                                                                                      "$defs": {
                                                                                        "$comment": "",
                                                                                        "$defs": {
                                                                                          "$comment": "",
                                                                                          "$defs": {
                                                                                            "$comment": "",
                                                                                            "$defs": {
                                                                                              "$comment": "",
                                                                                              "$defs": {
                                                                                                "$comment": "",
                                                                                                "$defs": {
                                                                                                  "$comment": "",
                                                                                                  "$defs": {
                                                                                                    "$comment": "",
                                                                                                    "$defs": {
                                                                                                      "$comment": "",
                                                                                                      "$defs": {
                                                                                                        "$comment": "",
                                                                                                        "$defs": {
                                                                                                          "$comment": "",
                                                                                                          "$defs": {
                                                                                                            "$comment": "",
                                                                                                            "$defs": {
                                                                                                              "$comment": "",
                                                                                                              "$defs": {
                                                                                                                "$comment": "",
                                                                                                                "$defs": {
                                                                                                                  "$comment": "",
                                                                                                                  "$defs": {
                                                                                                                    "$comment": "",
                                                                                                                    "$defs": {
                                                                                                                      "$comment": "",
                                                                                                                      "$defs": {
                                                                                                                        "$comment": "",
                                                                                                                        "$defs": {
                                                                                                                          "$comment": "",
                                                                                                                          "$defs": {
                                                                                                                            "$comment": "",
                                                                                                                            "$defs": {
                                                                                                                              "$comment": "",
                                                                                                                              "$defs": {
                                                                                                                                "$comment": "",
                                                                                                                                "$defs": {
                                                                                                                                  "$comment": "",
                                                                                                                                  "$defs": {
                                                                                                                                    "$comment": "",
                                                                                                                                    "$defs": {
                                                                                                                                      "$comment": "",
                                                                                                                                      "$defs": {
                                                                                                                                        "$comment": "",
                                                                                                                                        "$defs": {
                                                                                                                                          "$comment": "",
                                                                                                                                          "$defs": {
                                                                                                                                            "$comment": "",
                                                                                                                                            "$defs": {
                                                                                                                                              "$comment": "",
                                                                                                                                              "$defs": {
                                                                                                                                                "$comment": "",
                                                                                                                                                "$defs": {
                                                                                                                                                  "$comment": "",
                                                                                                                                                  "$defs": {
                                                                                                                                                    "$comment": "",
                                                                                                                                                    "$defs": {
                                                                                                                                                      "$comment": "",
                                                                                                                                                      "$defs": {
                                                                                                                                                        "$comment": "",
                                                                                                                                                        "$defs": {
                                                                                                                                                          "$comment": "",
                                                                                                                                                          "$defs": {
                                                                                                                                                            "$comment": "",
                                                                                                                                                            "$defs": {
                                                                                                                                                              "$comment": "",
                                                                                                                                                              "$defs": {
                                                                                                                                                                "$comment": "",
                                                                                                                                                                "$defs": {
                                                                                                                                                                  "$comment": "",
                                                                                                                                                                  "$defs": {
                                                                                                                                                                    "$comment": "",
                                                                                                                                                                    "$defs": {
                                                                                                                                                                      "$comment": "",
                                                                                                                                                                      "$defs": {
                                                                                                                                                                        "$comment": "",
                                                                                                                                                                        "$defs": {
                                                                                                                                                                          "$comment": "",
                                                                                                                                                                          "$defs": {
                                                                                                                                                                            "$comment": "",
                                                                                                                                                                            "$defs": {
                                                                                                                                                                              "$comment": "",
                                                                                                                                                                              "$defs": {
                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                "$defs": {
                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$comment": "",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
```

```
    "terseLabel": "Revolving XBL Facility"
  }
  ,{
    "localname": "RevolvingXBLFacilityMember",
    "parent": "http://www.mdjn.com/20210107",
    "terseLabel": "Revolving XBL Facility",
    "type": "http://www.mdjn.com/20210107/taxonomy/role/StructuresOfLongTermIndebtedn"
  }
  ,{
    "datatype": "domainItemType"
  }
  ,{
    "localname": "StatementOfFinancialPositionAbstract": {
      "auth": {
        "lang": {
          "en-us": {
            "role": {
              "label": "Right of Use Assets and Liabilities Details [Abstract]",
              "terseLabel": "Right of Use Assets and Liabilities Details [Abstract]"
            }
          }
        }
      }
    }
  ,{
    "localname": "RightOfUseAssetsAndLiabilitiesDetailsAbstract",
    "parent": "http://www.mdjn.com/20210107",
    "terseLabel": "Right of Use Assets and Liabilities Details [Abstract]",
    "type": "http://www.mdjn.com/20210107/taxonomy/role/StructuresOfLongTermIndebtedn"
  }
  ,{
    "localname": "DecreaseDecreaseAfterCertainGuaranteeCreditProgramAgreement": {
      "auth": {
        "lang": {
          "en-us": {
            "role": {
              "label": "Zylos Decrease Benchmark Percentage under Credit Program Agreement",
              "terseLabel": "Zylos Decrease Benchmark Percentage"
            }
          }
        }
      }
    }
  ,{
    "localname": "IncreaseIncreaseAfterCertainGuaranteeCreditProgramAgreement",
    "parent": "http://www.mdjn.com/20210107",
    "terseLabel": "Zylos Increase Benchmark Percentage",
    "type": "http://www.mdjn.com/20210107/taxonomy/role/StructuresOfLongTermIndebtedn"
  }
  ,{
    "datatype": "percentItemType"
  }
```

},
"m_SalesDecreasePercentageRollingTwelveMonthsUnderCreditProgramAgreement": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Sales decrease percentage rolling twelve months under credit program agreement.",
    "label": "Sales Decrease Percentage Rolling Twelve Months Under Credit Program Agreement",
    "terseLabel": "Sales decrease percentage"
   }
  }
 },
 "localname": "SalesDecreasePercentageRollingTwelveMonthsUnderCreditProgramAgreement",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueNarrativeDetails"
 ],
 "xbrltype": "percentItemType"
},
"m_ScheduleOfShareBasedCompensationArrangementBySharebasedPaymentAwardOptionsAdditionalInformationTableTextBlock": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Schedule Of Share Based Compensation Arrangement By Share Based Payment Award Options Additional Information [Table Text Block]",
    "label": "Schedule Of Share Based Compensation Arrangement By Sharebased Payment Award Options Additional Information Table [Text Block]",
    "terseLabel": "Additional Information Relating to Stock Options"
   }
  }
 },
 "localname": "ScheduleOfShareBasedCompensationArrangementBySharebasedPaymentAwardOptionsAdditionalInformationTableTextBlock",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationTables"
 ],
 "xbrltype": "textBlockItemType"
},
"m_ScheduleofSupplementalInformationforLeaseAssumptionsandCashFlowsTableTextBlock": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {

```
    "documentation": "Schedule of Supplemental Information for Lease Assumptions and Cash Flows [Table Text Block]",
    "label": "Scheduleof Supplemental Informationfor Lease Assumptionsand Cash Flows Table [Text Block]",
    "terseLabel": "Schedule of Supplemental Information for Lease Assumptions and Cash Flows [Table Text Block]"
   }
  }
 },
 "localname": "ScheduleofSupplementalInformationforLeaseAssumptionsandCashFlowsTableTextBlock",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesTables"
 ],
 "xbrltype": "textBlockItemType"
},
"m_SevenPercentSeniorDebenturesDueTwoThousandTwentyEightMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Seven Percent Senior Debentures Due Two Thousand Twenty Eight [Member]",
    "label": "Seven Percent Senior Debentures Due Two Thousand Twenty Eight [Member]",
    "terseLabel": "7.0% Senior Debentures Due 2028 [Member]"
   }
  }
 },
 "localname": "SevenPercentSeniorDebenturesDueTwoThousandTwentyEightMember",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails"
 ],
 "xbrltype": "domainItemType"
},
"m_SevenPointEightSevenFivePercentSeniorDebenturesDueTwoThousandThirtyMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Seven Point Eight Seven Five Percent Senior Debentures Due Two Thousand Thirty [Member]",
    "label": "Seven Point Eight Seven Five Percent Senior Debentures Due Two Thousand Thirty [Member]",
    "terseLabel": "7.875% Senior Debentures Due 2030 [Member]"
   }
  }
 },
```

```
"InstCode": "InvestedLightDeuxeEiaPyrsentSeniorDebenturesDueTwoThousandThirtyMember",
"Issuer": "http://www.mwjs.com/2021#LDE",
"ExtensionURI": [
  "http://www.mwjs.com/2021#LDE/taxonomy/role/DisclosureFinancingAndLeaseObligationsMaturities",
  "http://www.mwjs.com/2021#LDE/taxonomy/role/DisclosureFinancingAndLeaseObligationsMaturities",
  "http://www.mwjs.com/2021#LDE/taxonomy/role/DisclosureFinancingAndLeaseCompanyDebtDetails"
],
"InstClass": "DomesticCorpo",
"$_DocumentEndLightSevenFiveSeniorSecuredDebenturesDue2030Member": {
  "Date": [
  "Date": [
    "Value": [
    "ValueDescription": "Seven point eight seven five senior secured debentures due 2030.",
    "ValueLabel": "Seven Point Eight Seven Five Senior Secured Debentures Due 2030 [Member]",
    "ValueLabelTr": "7.875% Senior secured debentures due 2030 [Member]"
    ],
  ],
  ],
  "InstCode": "InvestedLightDeuxeEiaSeniorSecuredDebenturesDue2030Member",
  "Issuer": "http://www.mwjs.com/2021#LDE",
  "ExtensionURI": [
    "http://www.mwjs.com/2021#LDE/taxonomy/role/DisclosureFinancingAndLeaseCompanyDebtDetails"
  ],
  "InstClass": "DomesticCorpo"
},
"$_DocumentEndLightPercentSeniorDebenturesDueTwoThousandTwentyFiveMember": {
  "Date": [
  "Date": [
    "Value": [
    "ValueDescription": "Seven Point Six Percent Senior Debentures Due Two Thousand Twenty Five [Member]",
    "ValueLabel": "Seven Point Six Percent Senior Debentures Due Two Thousand Twenty Five [Member]",
    "ValueLabelTr": "7.6% Senior debentures due 2025 [Member]"
    ],
  ],
  ],
  "InstCode": "InvestedLightPercentSeniorDebenturesDueTwoThousandTwentyFiveMember",
  "Issuer": "http://www.mwjs.com/2021#LDE",
  "ExtensionURI": [
    "http://www.mwjs.com/2021#LDE/taxonomy/role/DisclosureFinancingAndLeaseCompanyDebtDetails"
```

],
"xbrltype": "domainItemType"
},
"m_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustment": {
"auth_ref": [],
"lang": {
"en-us": {
"role": {
"documentation": "Share-based Compensation Arrangement by Share-based Payment Award, Equity Instruments Other than Options, Performance Adjustment",
"label": "Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Performance Adjustment",
"negatedLabel": "Performance adjustment, shares"
}
}
},
"localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustment",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationRestrictedStockAwardAndRestrictedStockUnitActivityDetails"
],
"xbrltype": "sharesItemType"
},
"m_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentWeightedAverageGrantDateFairValue": {
"auth_ref": [],
"lang": {
"en-us": {
"role": {
"documentation": "Share-based Compensation Arrangement by Share-based Payment Award, Equity Instruments Other than Options, Performance Adjustment, Weighted Average Grant Date Fair Value",
"label": "Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Performance Adjustment Weighted Average Grant Date Fair Value",
"terseLabel": "Performance adjustment, weighted average fair value"
}
}
},
"localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceAdjustmentWeightedAverageGrantDateFairValue",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationRestrictedStockAwardAndRestrictedStockUnitActivityDetails"
],
"xbrltype": "perShareItemType"
},
"m_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceBasedGrantsInPeriod": {
"auth_ref": [],
"lang": {

```
  "en-us": {
   "role": {
    "documentation": "Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Performance Based Grants In Period",
    "label": "Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Performance Based Grants In Period",
    "terseLabel": "Granted - performance-based, shares"
   }
  }
 },
 "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceBasedGrantsInPeriod",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationRestrictedStockAwardAndRestrictedStockUnitActivityDetails"
 ],
 "xbrltype": "sharesItemType"
},
"m_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceBasedGrantsInPeriodWeightedAverageGrantDateFairValue": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Performance Based Grants In Period Weighted Average Grant Date Fair Value",
    "label": "Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Performance Based Grants In Period Weighted Average Grant Date Fair Value",
    "terseLabel": "Granted, weighted average fair value - performance based",
    "verboseLabel": "Granted - performance based, weighted average fair value"
   }
  }
 },
 "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsPerformanceBasedGrantsInPeriodWeightedAverageGrantDateFairValue",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationFairValueOfRestrictedStockAwardsDuringPeriodDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationRestrictedStockAwardAndRestrictedStockUnitActivityDetails"
 ],
 "xbrltype": "perShareItemType"
},
"m_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTimeBasedGrantsInPeriod": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Time Based Grants In Period",
    "label": "Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Time Based Grants In Period",
```

```
    "verboseLabel": "Granted - time-based, shares"
   }
  }
 },
 "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsTimeBasedGrantsInPeriod",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationRestrictedStockAwardAndRestrictedStockUnitActivityDetails"
 ],
 "xbrltype": "sharesItemType"
},
"m_SixPointNinePercentSeniorDebenturesDueTwoThousandThirtyTwoMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Six Point Nine Percent Senior Debentures Due Two Thousand Thirty Two [Member]",
    "label": "Six Point Nine Percent Senior Debentures Due Two Thousand Thirty Two [Member]",
    "terseLabel": "6.9% Senior Debentures Due 2032 [Member]"
   }
  }
 },
 "localname": "SixPointNinePercentSeniorDebenturesDueTwoThousandThirtyTwoMember",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails"
 ],
 "xbrltype": "domainItemType"
},
"m_SixPointNineSeniorSecuredDebenturesDue2032Member": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Six point nine senior secured debentures due 2032.",
    "label": "Six Point Nine Senior Secured Debentures Due2032 [Member]",
    "terseLabel": "6.9% Senior secured debentures due 2032 [Member]"
   }
  }
 },
 "localname": "SixPointNineSeniorSecuredDebenturesDue2032Member",
```

```
{
"context": "http://www.mwys.com/2021010/",
"@id": "http://www.mwys.com/2021010/taxonomy/rite/DisclosureFinancingOrNotLeftCompanyDebtDetails/",
"@type": "rite:DisclosureFinancingOrNotLeftCompanyDebtDetails",
"rite:Id": "",
"rite:Type": "",
"rite:hasSeniorSecurityDebentureOneHundredTwoThousandTwenty2ecenMember": {
  "@type": [
    "rite:SeniorSecurityDebenture",
    "rite:Debt",
    "rite:Liability",
    "rite:DisclosureFinancingOrNotLeftCompanyDebtDetailsMember",
    "rite:Equity",
    "rite:Member"
  ],
  "rite:Id": "Fdy Hscsrb Seven Nine Percent Senior Debentures Due Two Thousand Twenty Seven [Member]",
  "rite:Name": "Fdy Hscsrb Seven Nine Percent Senior Debentures Due Two Thousand Twenty Seven [Member]",
  "rite:ValueDebt": "$1.17M Senior Debentures Due 2027 [Member]",
  "rite:Type": "",
  "rite:Value": ""
},
"rite:Name": "hscsrbsevenNineNinePercentSeniorDebentureOneHundredTwoThousandTwenty2ecenMember",
"rite:Id": "http://www.mwys.com/2021010/",
"rite:Type": "rite:DisclosureFinancingOrNotLeftPaidRepaymentDetails",
"rite:Value": "http://www.mwys.com/2021010/taxonomy/rite/DisclosureFinancingOrNotLeftPaidRepaymentDetails/",
"rite:Name": "http://www.mwys.com/2021010/taxonomy/rite/DisclosureFinancingOrNotLeftCompanyDebtDetails/",
"rite:Id": "",
"rite:Type": "rite:DisclosureFinancingOrNotLeftCompanyDebtDetailsMember",
"rite:hasSeniorSecurityDebentureOneHundredTwoThousandTwenty2ightMember": {
  "@type": [
    "rite:SeniorSecurityDebenture",
    "rite:Debt",
    "rite:Liability",
    "rite:DisclosureFinancingOrNotLeftCompanyDebtDetailsMember",
    "rite:Equity",
    "rite:Member"
  ],
  "rite:Id": "Fdy Hscsrb Seven Percent Senior Debentures Due Two Thousand Twenty Eight [Member]",
  "rite:Name": "Fdy Hscsrb Seven Percent Senior Debentures Due Two Thousand Twenty Eight [Member]",
  "rite:ValueDebt": "$1.75 Senior Debentures Due 2028 [Member]",
  "rite:Type": "",
  "rite:Value": ""
},
"rite:Name": "hscsrbSevenPercentSeniorDebentureOneHundredTwoThousandTwenty2ightMember",
"rite:Id": "http://www.mwys.com/2021010/",
"rite:Type": "",
"rite:Value": "http://www.mwys.com/2021010/taxonomy/rite/DisclosureFinancingOrNotLeftDetails/",
"rite:Name": "http://www.mwys.com/2021010/taxonomy/rite/DisclosureFinancingOrNotLeftCompanyDebtDetails/",
```

```
{
  "@type": "DebentureType"
  "$:officialDesignationSecurityDebentureSubSEMMember": {
  "@id": "",
  "name": [ {
    "@value": "",
    "@lang": "",
    "@type": "",
    "@direction": "",
    "label": "Fifth point seven senior secured debentures due 2023,",
    "label": "Fifth Point Seven Senior Secured Debentures, Due2024 (Member)",
    "fullLabel": "5.7% Senior secured debentures due 2024 (Member)"
  } ],
  "$:fullLabel": "",
  "$:",
  "$:altLabel": "$:officialDesignationSecurityDebentureSubSEMMember",
  "$:altLabelLang": "$:",
  "$:altLabelDir": "$:",
  "$:altLabelURI": "http://www.mwis.com/2022#$:DebtSecurityTitle/$:SecuritiesPricingDetailsOfCompanyDebtDetails/$:"
  "$:",
  "@type": "DebentureType"
  "$:officialDesignationSecurityDebentureSubSEMMember": {
  "@id": "",
  "name_xsd": [],
  "name": [ {
    "@value": "",
    "@lang": "",
    "@type": "",
    "@direction": "",
    "label": "Fifth point seven senior secured debentures due 2023,",
    "label": "Fifth Point Seven Senior Secured Debentures, Due2024 (Member)",
    "fullLabel": "5.7% Senior secured debentures due 2024 (Member)"
  } ],
  "$:fullLabel": "",
  "$:",
  "$:altLabel": "$:officialDesignationSecurityDebentureSubSEMMember",
  "$:altLabelLang": "$:",
  "$:altLabelDir": "$:",
  "$:altLabelURI": "http://www.mwis.com/2022#$:DebtSecurityTitle/$:SecuritiesPricingDetailsOfCompanyDebtDetails/$:"
  "$:",
  "@type": "DebentureType"
  "$:officialDesignationSecurityDebentureSubSEMMember": {
  "@id": "",
  "name_xsd": [],
  "name": [ {
    "@value": "",
    "@lang": "",
    "@type": "",
    "@direction": "",
    "label": "Fifth point seven senior secured debentures due 2023,",
    "label": "Fifth Point Seven Senior Secured Debentures, Due2024 (Member)",
    "fullLabel": "5.7% Senior secured debentures due 2024 (Member)"
  } ],
  "$:fullLabel": "",
  "$:",
  "$:altLabel": "$:officialDesignationSecurityDebentureSubSEMMember",
  "$:altLabelLang": "$:",
  "$:altLabelDir": "$:",
  "$:altLabelURI": "http://www.mwis.com/2022#$:DebtSecurityTitle/$:SecuritiesPricingDetailsOfCompanyDebtDetails/$:"
  "$:",
  "@type": "DebentureType"
  "$:officialDesignationSecurityDebentureSubSEMMember": {
  "@id": "",
  "name": [ {
```

```
  "dei_en": {
    "value": {
      "DescriptionLiteral": "Thirdpoint Six Five Senior Secured Debentures due 2024.",
      "label": "Thirdpoint Six Five Senior Secured Debentures Member",
      "terseLabel": "Thirdpoint Six Five Senior Secured Debentures due 2024 Member"
    }
  }
  }
,
"FactName": "ScheduleOfLongTermDebtSecuritiesDebentureDueMember",
"Fact": "http://www.mwis.com/20210130/",
"FactLinkbase": {
  "http://www.mwis.com/20210130/taxonomy/role/ScheduleOfLongTermDebtSecurity": {
  }
,
"dei:type": "domainItemType"
}
,
"Role": "ScheduleOfSignificantAccountingPolicies0ccurrent": {
  "dei_en": {
    "value": {
      "DescriptionLiteral": "Summary Of Significant Accounting Policies",
      "label": "Summary Of Significant Accounting Policies [Abstract]"
    }
  }
  }
,
"FactName": "SummaryOfSignificantAccountingPoliciesAbstract",
"Fact": "http://www.mwis.com/20210130/",
"dei:type": "stringItemType"
}
,
"0_TheFollowingTwoTwoPercentSeniorSecuredDebentiresDueOneThousandTwentyOneMember": {
  "dei_en": {
    "value": {
      "DescriptionLiteral": "Two Point Two Percent Senior Secured Debentures Due Two Thousand Twenty One [Member]",
      "label": "The Point Two Five Percent Senior Debentures Due Two Thousand Twenty One [Member]",
      "terseLabel": "2.25 20% Senior Debentures Due 2021 [Member]"
    }
  }
  }
,
"FactName": "TheFollowingTwoTwoPercentSeniorSecuredDebentiresDueOneThousandTwentyOneMember",
"Fact": "http://www.mwis.com/20210130/",
```

"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingDetailOfDebtRepaymentsDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails"
],
"xbrltype": "domainItemType"
},
"m_ThreePointEightSevenFivePercentSeniorNotesDueTwoThousandTwentyTwoMember": {
"auth_ref": [],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Three Point Eight Seven Five Percent Senior Notes Due Two Thousand Twenty Two [Member]",
   "label": "Three Point Eight Seven Five Percent Senior Notes Due Two Thousand Twenty Two [Member]",
   "terseLabel": "3.875% Senior notes due 2022 [Member]"
  }
 }
},
"localname": "ThreePointEightSevenFivePercentSeniorNotesDueTwoThousandTwentyTwoMember",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingDetailOfDebtRepaymentsDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails"
],
"xbrltype": "domainItemType"
},
"m_Threepointfourfiveseniornotesdue2021Member": {
"auth_ref": [],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Three point four five senior notes due 2021 [Member]",
   "label": "Threepointfourfiveseniornotesdue2021 [Member]",
   "terseLabel": "3.45% senior notes due 2021 [Member]"
  }
 }
},
"localname": "Threepointfourfiveseniornotesdue2021Member",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingDetailOfDebtRepaymentsDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails"

```
{
  "$ref": "#/$defs/CreditType",
  "$defs": {
    "Thousand(Lessof(Cooperationcontributedbutnotincludedinentirety)Member-Member-Member)": {
      "type": "object",
      "$defs": {
        "Member": {
          "type": "object",
          "$defs": {
            "Member": {
              "type": "object",
              "$defs": {
                "Member": {
                  "type": "object",
                  "$defs": {
                    "Member": {
                      "type": "object",
                      "$defs": {
                        "Member": {
                          "type": "object",
                          "$defs": {
                            "Member": {
                              "type": "object",
                              "$defs": {
                                "Member": {
                                  "type": "object",
                                  "$defs": {
                                    "Member": {
                                      "type": "object",
                                      "$defs": {
                                        "Member": {
                                          "type": "object",
                                          "$defs": {
                                            "Member": {
                                              "type": "object",
                                              "$defs": {
                                                "Member": {
                                                  "type": "object",
                                                  "$defs": {
                                                    "Member": {
                                                      "type": "object",
                                                      "$defs": {
                                                        "Member": {
                                                          "type": "object",
                                                          "$defs": {
                                                            "Member": {
                                                              "type": "object",
                                                              "$defs": {
                                                                "Member": {
                                                                  "type": "object",
                                                                  "$defs": {
                                                                    "Member": {
                                                                      "type": "object",
                                                                      "$defs": {
                                                                        "Member": {
                                                                          "type": "object",
                                                                          "$defs": {
                                                                            "Member": {
                                                                              "type": "object",
                                                                              "$defs": {
                                                                                "Member": {
                                                                                  "type": "object",
                                                                                  "$defs": {
                                                                                    "Member": {
                                                                                      "type": "object",
                                                                                      "$defs": {
                                                                                        "Member": {
                                                                                          "type": "object",
                                                                                          "$defs": {
                                                                                            "Member": {
                                                                                              "type": "object",
                                                                                              "$defs": {
                                                                                                "Member": {
                                                                                                  "type": "object",
                                                                                                  "$defs": {
                                                                                                    "Member": {
                                                                                                      "type": "object",
                                                                                                      "$defs": {
                                                                                                        "Member": {
                                                                                                          "type": "object",
                                                                                                          "$defs": {
                                                                                                            "Member": {
                                                                                                              "type": "object",
                                                                                                              "$defs": {
                                                                                                                "Member": {
                                                                                                                  "type": "object",
                                                                                                                  "$defs": {
                                                                                                                    "Member": {
                                                                                                                      "type": "object",
                                                                                                                      "$defs": {
                                                                                                                        "Member": {
                                                                                                                          "type": "object",
                                                                                                                          "$defs": {
                                                                                                                            "Member": {
                                                                                                                              "type": "object",
                                                                                                                              "$defs": {
                                                                                                                                "Member": {
                                                                                                                                  "type": "object",
                                                                                                                                  "$defs": {
                                                                                                                                    "Member": {
                                                                                                                                      "type": "object",
                                                                                                                                      "$defs": {
                                                                                                                                        "Member": {
                                                                                                                                          "type": "object",
                                                                                                                                          "$defs": {
                                                                                                                                            "Member": {
                                                                                                                                              "type": "object",
                                                                                                                                              "$defs": {
                                                                                                                                                "Member": {
                                                                                                                                                  "type": "object",
                                                                                                                                                  "$defs": {
                                                                                                                                                    "Member": {
                                                                                                                                                      "type": "object",
                                                                                                                                                      "$defs": {
                                                                                                                                                        "Member": {
                                                                                                                                                          "type": "object",
                                                                                                                                                          "$defs": {
                                                                                                                                                            "Member": {
                                                                                                                                                              "type": "object",
                                                                                                                                                              "$defs": {
                                                                                                                                                                "Member": {
                                                                                                                                                                  "type": "object",
                                                                                                                                                                  "$defs": {
                                                                                                                                                                    "Member": {
                                                                                                                                                                      "type": "object",
                                                                                                                                                                      "$defs": {
                                                                                                                                                                        "Member": {
                                                                                                                                                                          "type": "object",
                                                                                                                                                                          "$defs": {
                                                                                                                                                                            "Member": {
                                                                                                                                                                              "type": "object",
                                                                                                                                                                              "$defs": {
                                                                                                                                                                                "Member": {
                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                    "Member": {
                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                        "Member": {
                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                            "Member": {
                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "Member": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
```

```
 "localname": "TotalNetPeriodicCostAndAmountsRecognizedInOtherComprehensiveIncome",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"m_TotalRetirementExpense": {
 "auth_ref": [],
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of retirement expenses, including 401(k) defined contribution plan, pension plan, and supplementary retirement plan",
    "label": "Total Retirement Expense",
    "terseLabel": "Total retirement expense"
   }
  }
 },
 "localname": "TotalRetirementExpense",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansRetirementExpensesDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"m_TreasuryStockDeferredCompensationPlansMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Treasury Stock, Deferred Compensation Plans [Member]",
    "label": "Treasury Stock Deferred Compensation Plans [Member]",
    "terseLabel": "Treasury Stock, Deferred Compensation Plans [Member]"
   }
  }
 },
 "localname": "TreasuryStockDeferredCompensationPlansMember",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
```

"http://www.macys.com/20210130/taxonomy/role/DisclosureShareholdersEquityChangesInTheCompanySCommonStockIssuedAndOutstandingDetails"
],
"xbrltype": "domainItemType"
},
"m_TreasuryStockOtherMember": {
"auth_ref": [],
"lang": {
"en-us": {
"role": {
"documentation": "Treasury stock other.",
"label": "Treasury Stock Other [Member]",
"terseLabel": "Treasury Stock, Other [Member]"
}
}
},
"localname": "TreasuryStockOtherMember",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureShareholdersEquityChangesInTheCompanySCommonStockIssuedAndOutstandingDetails"
],
"xbrltype": "domainItemType"
},
"m_UnfundedCommitmentsRelatedToCertainPensionInvestments": {
"auth_ref": [],
"crdr": "debit",
"lang": {
"en-us": {
"role": {
"documentation": "Unfunded Commitments Related to Certain Pension Investments",
"label": "Unfunded Commitments Related To Certain Pension Investments",
"terseLabel": "Unfunded commitments to certain of these investments"
}
}
},
"localname": "UnfundedCommitmentsRelatedToCertainPensionInvestments",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails"
],
"xbrltype": "monetaryItemType"
},
"m_UnrecognizedTaxAbstract": {

```
"body_refs": [],
"body": {
  "kind": "",
  "value": {
    "type": "Text",
    "label": "Unrecognized Tax [Material]"
  }
}
,
{
"localNamE": "UnrecognizedTaxMaterial",
"dataTypeURI": "http://www.xbrl.org/2003/XBRL",
"xbrlType": "stringItemType"
}
,
"ExecutedIfFrequentlyUsedBy0ckCmpr4AnnuitantsAngleTitle": {
"kind": "",
"body": {
  "kind": "",
  "value": {
    "type": "Text",
    "label": "Executed if Infrequent Items or both compr4Annuitant Financing activities.",
    "name": "Executed if Infrequent Items or both compr4Annuitant Financing activities",
    "localNamE": "Executed if Infrequent Items or both compr4Annuitant Financing activities",
    "xbrlType": "stringItemType"
  }
}
,
"localNamE": "ExecutedIfFrequentlyUsedBy0ckCmpr4AnnuitantsAngleTitle",
"dataTypeURI": "http://www.xbrl.org/2003/XBRL",
"ExecutedFormURI": "",
"ExecutedFormURI": "https.com/20220130/taxonomy/role/StatisticsOfOwnerOfPOS20220204/ais/5",
"",
"xbrlType": "memorandumType"
}
,"ExecutedIfFrequentlyUsedBy0ckEmpEquityPortionOfSocialSecurityTaxes": {
"kind": "",
"body": {
  "kind": "",
  "value": {
    "type": "Text",
    "label": "Executed if Infrequent Items, or both, Employer Portion of Social Security Taxes",
    "name": "Executed if Infrequent Items or both, Employer Portion of Social Security Taxes",
    "localNamE": "Deferred Employer Portion of Social Security Taxes, COVID-19"
```

```
   }
  },
  "localname": "UnusualOrInfrequentItemsOrBothEmployerPortionOfSocialSecurityTaxes",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureImpactOfCOVID19Details"
  ],
  "xbrltype": "monetaryItemType"
 },
 "m_UnusualOrInfrequentItemsOrBothTangibleAssetImpairment": {
  "auth_ref": [],
  "crdr": "debit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Unusual or Infrequent Items, or Both, Tangible Asset Impairment",
     "label": "Unusual Or Infrequent Items Or Both Tangible Asset Impairment",
     "terseLabel": "Tangible Asset Impairment, COVID-19"
    }
   }
  },
  "localname": "UnusualOrInfrequentItemsOrBothTangibleAssetImpairment",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsNarrativeDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "m_UnusualorInfrequentItemsorBothCorporateandManagementHeadcountReduction": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Unusual or Infrequent Items, or Both, Corporate and Management Headcount Reduction",
     "label": "Unusualor Infrequent Itemsor Both Corporateand Management Headcount Reduction",
     "terseLabel": "Headcount reduction, COVID-19"
    }
   }
  },
  "localname": "UnusualorInfrequentItemsorBothCorporateandManagementHeadcountReduction",
  "nsuri": "http://www.macys.com/20210130",
  "presentation": [
```

```
  "http://www.macys.com/20210130/taxonomy/role/DisclosureImpactOfCOVID19Details"
 ],
 "xbrltype": "integerItemType"
},
"m_UnusualorInfrequentItemsorBothEmployeeRetentionPayrollTaxCredits": {
 "auth_ref": [],
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Unusual or Infrequent Items, or Both, Employee Retention Payroll Tax Credits",
    "label": "Unusualor Infrequent Itemsor Both Employee Retention Payroll Tax Credits",
    "terseLabel": "Employee retention payroll tax credits, COVID-19"
   }
  }
 },
 "localname": "UnusualorInfrequentItemsorBothEmployeeRetentionPayrollTaxCredits",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureImpactOfCOVID19Details"
 ],
 "xbrltype": "monetaryItemType"
},
"m_UnusualorInfrequentItemsorBothGoodwillImpairment": {
 "auth_ref": [],
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Unusual or Infrequent Items, or Both, Goodwill Impairment",
    "label": "Unusualor Infrequent Itemsor Both Goodwill Impairment",
    "terseLabel": "Goodwill impairment, COVID-19"
   }
  }
 },
 "localname": "UnusualorInfrequentItemsorBothGoodwillImpairment",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsNarrativeDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsNarrativeDetails"
 ],
 "xbrltype": "monetaryItemType"
```

```
{
  "gaapsecurityfrequentissuesrdebtIncomeTaxReceivable": {
    "data": [
      [
      "2021",
      {
        "value": {
          "dimensions": {
            "dei:LegalEntityAxis": "Unusual or Infrequent Items, or Both, Income Tax Receivable",
            "dei:UnusualOrInfrequentItemsOrBothIncomeTaxReceivable": "Income tax receivable, COVID-19"
            "fortscaleDET": "Income tax receivable, COVID-19"
          }
        }
      }
    ],
    "description": "gaapsecurityfrequentissuesrdebtIncomeTaxReceivable",
    "shortLabel": "Income tax receivable",
    "definition": "http://www.mwlo.com/20210128/taxonomy/role/DisclosureOpacityFOR2020Details",
    "id": "1",
    "dataType": "monetaryItemType"
  },
  "gaapsecurityfrequentissuesrdebtRestructuringExpense": {
    "data": [
      [
      "2021",
      {
        "value": {
          "dimensions": {
            "dei:LegalEntityAxis": "Unusual or Infrequent Items, or Both, Restructuring Expense",
            "dei:UnusualOrInfrequentItemsOrBothRestructuringExpense": "Restructuring expense, COVID-19"
            "fortscaleDET": "Restructuring expense, COVID-19"
          }
        }
      }
    ],
    "description": "gaapsecurityfrequentissuesrdebtRestructuringExpense",
    "shortLabel": "Restructuring expense",
    "definition": "http://www.mwlo.com/20210128/taxonomy/role/DisclosureOpacityFOR2020Details",
    "id": "2",
    "dataType": "monetaryItemType"
  },
  "gaapsecurityfrequentissuesrdebtRestructuringAndOtherCostsNetOfCashPaidOrSettlementsOfAccountsPayableAndAccrued": {
    "data": [
      [
      "2021",
      {
        "value": {
          "dimensions": {
            "dei:LegalEntityAxis": "Unusual or Infrequent Items, or Both, Restructuring and other costs net of cash paid or settlements of accounts payable and accrued",
            "dei:UnusualOrInfrequentItemsOrBothRestructuringAndOtherCostsNetOfCashPaidOrSettlementsOfAccountsPayableAndAccrued": "Restructuring and other costs net of cash paid or settlements of accounts payable and accrued, COVID-19"
            "fortscaleDET": "Restructuring and other costs net of cash paid or settlements of accounts payable and accrued, COVID-19"
          }
        }
      }
    ],
    "description": "gaapsecurityfrequentissuesrdebtRestructuringAndOtherCostsNetOfCashPaidOrSettlementsOfAccountsPayableAndAccrued",
    "shortLabel": "Restructuring and other costs net of cash paid or settlements of accounts payable and accrued",
    "definition": "http://www.mwlo.com/20210128/taxonomy/role/DisclosureOpacityFOR2020Details",
    "id": "3",
    "dataType": "monetaryItemType"
  },
  "gaapsecurityfrequentissuesrdebtFactorlakeAbbot": {
    "data": [
      [
```

"lang": {
 "en-us": {
  "role": {
   "documentation": "Unusual or Infrequent Items, or Both, Tax Carryback Rate",
   "label": "Unusualor Infrequent Itemsor Both Tax Carryback Rate",
   "terseLabel": "Tax carryback rate, COVID-19"
  }
 }
},
"localname": "UnusualorInfrequentItemsorBothTaxCarrybackRate",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureImpactOfCOVID19Details"
],
"xbrltype": "percentItemType"
},
"m_VendorAllowancesPolicyTextBlock": {
"auth_ref": [],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Disclosure of accounting policy for allowances received from a vendor. The disclosure differentiates between those allowances that are recorded as a reduction in the price of the vendors' products or services (that is, the entity's inventory) and which ultimately will be recorded as a reduction in the entity's cost of sales and those that are not.",
   "label": "Vendor Allowances Policy [Text Block]",
   "terseLabel": "Vendor Allowances"
  }
 }
},
"localname": "VendorAllowancesPolicyTextBlock",
"nsuri": "http://www.macys.com/20210130",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesPolicies"
],
"xbrltype": "textBlockItemType"
},
"m_WomensAccessoriesIntimateApparelShoesCosmeticsAndFragrancesMember": {
"auth_ref": [],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Women's accessories intimate apparel, shoes cosmetics and fragrances.",
   "label": "Womens Accessories Intimate Apparel Shoes Cosmetics And Fragrances [Member]",
   "terseLabel": "Women's Accessories, Intimate Apparel, Shoes, Cosmetics and Fragrances [Member]"

```
   }
  }
 },
 "localname": "WomensAccessoriesIntimateApparelShoesCosmeticsAndFragrancesMember",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueSalesFromMerchandiseCategoryDetails"
 ],
 "xbrltype": "domainItemType"
},
"m_WomensApparelMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Women's Apparel [Member]",
    "label": "Womens Apparel [Member]",
    "terseLabel": "Women's Apparel [Member]"
   }
  }
 },
 "localname": "WomensApparelMember",
 "nsuri": "http://www.macys.com/20210130",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueSalesFromMerchandiseCategoryDetails"
 ],
 "xbrltype": "domainItemType"
},
"m_WorkersCompensationAndGeneralLiabilityReservesCoveredByDepositsAndReceivables": {
 "auth_ref": [],
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Workers compensation and general liability reserves covered by deposits and receivables",
    "label": "Workers Compensation And General Liability Reserves Covered By Deposits And Receivables",
    "terseLabel": "Workers compensation and general liability reserves covered by deposits and receivables"
   }
  }
 },
 "localname": "WorkersCompensationAndGeneralLiabilityReservesCoveredByDepositsAndReceivables",
 "nsuri": "http://www.macys.com/20210130",
```

```
"presentation":
  "http://www.xbrl.org/2003/role/disclosure",
  "http://www.xbrl.com:2003/20120130/taxonomy/role/DisclosureNonconstPlusAdtnlAndcurndLnblilitiesNetratIncDetail"
],
"arcrole": "summation-item",
"fact":
"ecd_DomainsUsedThroughoutAdtnlAdjustmentMember": {
  "decimals": "2",
  "id": "f-1",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "monetaryItemType"
},
"dei_Segment": {
  "context": "",
  "id": "f-2",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "stringItemType"
},
"fact_Name": {
  "id": "f-3",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "stringItemType"
},
"ecd_DomainsUsedThroughoutAdtnlAdjustmentMember": {
  "decimals": "2",
  "id": "f-4",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "monetaryItemType"
},
"dei_DocumentPeriodEndDate": {
  "decimals": "",
  "id": "f-5",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "dateItemType"
},
"fact_Value": {
  "decimals": "",
  "id": "f-6",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "stringItemType"
},
"ecd_DomainsUsedThroughoutAdtnlAdjustmentMember": {
  "decimals": "2",
  "id": "f-7",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "monetaryItemType"
},
"ecd_TimeLinkedEffectPeriodOfAdoptionAdjustmentMember": {
  "decimals": "2",
  "id": "f-8",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "monetaryItemType"
},
"ecd_TimeLinkedEffectPeriodOfAdoptionAdjustmentMember": {
  "decimals": "2",
  "id": "f-9",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "monetaryItemType"
},
"ecd_DomainsUsedThroughoutAdtnlAdjustmentMember": {
  "decimals": "2",
  "id": "f-10",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "monetaryItemType"
},
"ecd_TimeLinkedEffectPeriodOfAdoptionAdjustmentMember": {
  "decimals": "2",
  "id": "f-11",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "monetaryItemType"
},
"fact_Name": {
  "id": "f-12",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "stringItemType"
},
"fact_Value": {
  "decimals": "",
  "id": "f-13",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "stringItemType"
},
"dei_DocumentPeriodEndDate": {
  "decimals": "",
  "id": "f-14",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "dateItemType"
},
"dei_Segment": {
  "context": "",
  "id": "f-15",
  "lang": "",
  "nil": "false",
  "period": "",
  "precision": "",
  "sign": "",
  "unit": "",
  "value": "",
  "xsi:type": "stringItemType"
}
```

```
  "lang": {
   "en-us": {
    "role": {
     "label": "Cumulative Effect Period Of Adoption [Axis]",
     "terseLabel": "Cumulative Effect, Period of Adoption"
    }
   }
  },
  "localname": "CumulativeEffectPeriodOfAdoptionAxis",
  "nsuri": "http://fasb.org/srt/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement"
  ],
  "xbrltype": "stringItemType"
 },
 "srt_CumulativeEffectPeriodOfAdoptionDomain": {
  "auth_ref": [
   "r136",
   "r141",
   "r214",
   "r476",
   "r477",
   "r478",
   "r521",
   "r522"
  ],
  "lang": {
   "en-us": {
    "role": {
     "label": "Cumulative Effect Period Of Adoption [Domain]",
     "terseLabel": "Cumulative Effect, Period of Adoption"
    }
   }
  },
  "localname": "CumulativeEffectPeriodOfAdoptionDomain",
  "nsuri": "http://fasb.org/srt/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement"
  ],
  "xbrltype": "domainItemType"
 },
 "srt_MaximumMember": {
```

"auth_ref": [
 "r427",
 "r437",
 "r617",
 "r618",
 "r619",
 "r620",
 "r621",
 "r622",
 "r624",
 "r675",
 "r677"
],
"lang": {
 "en-us": {
  "role": {
   "label": "Maximum [Member]",
   "terseLabel": "Maximum [Member]"
  }
 }
},
"localname": "MaximumMember",
"nsuri": "http://fasb.org/srt/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsAssumedHealthCareCostTrendRatesDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForThePensionPlanDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForTheSupplementalRetirementPlanDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesNarrativeDetails"
],
"xbrltype": "domainItemType"
},
"srt_MinimumMember": {
 "auth_ref": [
  "r427",
  "r437",

```
{
  "0": {
    "0": {
      "0": "Michael Shumacr"
      "1": "[\"Michael Shumacr\"]"
    }
  }
  "1": {
    "0": {
      "0": "Disclosure"
      "1": "[\"Disclosure\"]"
    }
  }
  "2": {
    "0": {
      "0": "Disclosure"
      "1": "[\"Disclosure\"]"
    }
  }
  "3": {
    "0": {
      "0": "Disclosure"
      "1": "[\"Disclosure\"]"
    }
  }
  "4": {
    "0": {
      "0": "Disclosure"
      "1": "[\"Disclosure\"]"
    }
  }
```

"r676"
],
"lang": {
"en-us": {
"role": {
"label": "Product Or Service [Axis]",
"terseLabel": "Product and Service"
}
}
},
"localname": "ProductOrServiceAxis",
"nsuri": "http://fasb.org/srt/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueSalesFromMerchandiseCategoryDetails"
],
"xbrltype": "stringItemType"
},
"srt_ProductsAndServicesDomain": {
"auth_ref": [
"r201",
"r317",
"r322",
"r625",
"r674",
"r676"
],
"lang": {
"en-us": {
"role": {
"label": "Products And Services [Domain]",
"terseLabel": "Product and Service"
}
}
},
"localname": "ProductsAndServicesDomain",
"nsuri": "http://fasb.org/srt/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueSalesFromMerchandiseCategoryDetails"
],
"xbrltype": "domainItemType"
},
"srt_RangeAxis": {

"auth_ref": [
 "r359",
 "r427",
 "r437",
 "r617",
 "r618",
 "r619",
 "r620",
 "r621",
 "r622",
 "r624",
 "r675",
 "r677"
],
"lang": {
 "en-us": {
  "role": {
   "label": "Range [Axis]",
   "terseLabel": "Statistical Measurement"
  }
 }
},
"localname": "RangeAxis",
"nsuri": "http://fasb.org/srt/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsAssumedHealthCareCostTrendRatesDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForThePensionPlanDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForTheSupplementalRetirementPlanDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesNarrativeDetails"
],
"xbrltype": "stringItemType"
},
"srt_RangeMember": {
 "auth_ref": [
  "r359",

"r427",
"r437",
"r617",
"r618",
"r619",
"r620",
"r621",
"r622",
"r624",
"r675",
"r677"
],
"lang": {
"en-us": {
"role": {
"label": "Range [Member]",
"terseLabel": "Statistical Measurement"
}
}
},
"localname": "RangeMember",
"nsuri": "http://fasb.org/srt/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsAssumedHealthCareCostTrendRatesDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForThePensionPlanDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForTheSupplementalRetirementPlanDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesNarrativeDetails"
],
"xbrltype": "domainItemType"
},
"us-gaap_AccountingPoliciesAbstract": {
"auth_ref": [],
"lang": {
"en-us": {
"role": {

```
    "label": "Accounting Policies [Abstract]"
  },
  {
    "localname": "AccountingPolicies[Abstract]",
    "namespaces": {"http://fasb.org/us-gaap/2020-01-31",
    "nonnum:": "http://www.xbrl.org/2003/instance"},
    "groups": {
    "http://www.xbrl.org/dtr/type/non-numeric": {
      "parentchildorders": [
        "arcrole": [
        "parent": [
        "children": [
          "parent": [
          "preferredLabel": "Information by type of receivable.",
          "name": "AccountsNotesAndLoansReceivableBreakdowns",
          "namespaces": {"http://www.xbrl.org/2003/linkbase",
          "roleURI": "http://www.xbrl.org/2003/role/link",
          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
          "localname": "AccountsNotesAndLoansReceivableByReceivableTypeAxis",
          "namespaces": {"http://www.xbrl.org/2020-01-31",
          "roleURI": "http://www.xbrl.org/2003/role/link",
          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
          "parent": "StringItemType"
          "http://www.xbrl.org/dtr/type/non-numeric": {
            "parentchildorders": [
            "arcrole": [
            "parent": [
            "children": [
              "parent": [
              "preferredLabel": "Information by industry of counterparty. A counterparty is the other party that participates in a financial transaction.",
              "name": "AccountsNotesAndLoansReceivableBreakdowns",
              "namespaces": {"http://www.xbrl.org/2003/linkbase",
              "roleURI": "http://www.xbrl.org/2003/role/link",
              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
              "localname": "IndustryOfCounterparty",
              "namespaces": {"http://www.xbrl.org/2020-01-31",
              "roleURI": "http://www.xbrl.org/2003/role/link",
              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
              "parent": "StringItemType"
              "http://www.xbrl.org/dtr/type/non-numeric": {
                "parentchildorders": [
                "arcrole": [
                "parent": [
                "children": [
                  "parent": [
                  "preferredLabel": "Information by industry of counterparty.",
                  "name": "AccountsNotesAndLoansReceivableBreakdowns",
                  "namespaces": {"http://www.xbrl.org/2003/linkbase",
                  "roleURI": "http://www.xbrl.org/2003/role/link",
                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                  "localname": "IndustryOfCounterparty",
                  "namespaces": {"http://www.xbrl.org/2020-01-31",
                  "roleURI": "http://www.xbrl.org/2003/role/link",
                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                  "parent": "StringItemType"
                  "http://www.xbrl.org/dtr/type/non-numeric": {
                    "parentchildorders": [
                    "arcrole": [
                    "parent": [
                    "children": [
                      "parent": [
                      "preferredLabel": "Industry of counterparty.",
                      "name": "AccountsNotesAndLoansReceivableBreakdowns",
                      "namespaces": {"http://www.xbrl.org/2003/linkbase",
                      "roleURI": "http://www.xbrl.org/2003/role/link",
                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                      "localname": "IndustryOfCounterparty",
                      "namespaces": {"http://www.xbrl.org/2020-01-31",
                      "roleURI": "http://www.xbrl.org/2003/role/link",
                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                      "parent": "StringItemType"
                      "http://www.xbrl.org/dtr/type/non-numeric": {
                        "parentchildorders": [
                        "arcrole": [
                        "parent": [
                        "children": [
                          "parent": [
                          "preferredLabel": "Industry of Counterparty [Domain]",
                          "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                          "namespaces": {"http://www.xbrl.org/2003/linkbase",
                          "roleURI": "http://www.xbrl.org/2003/role/link",
                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                          "localname": "IndustryOfCounterpartyDomain",
                          "namespaces": {"http://www.xbrl.org/2020-01-31",
                          "roleURI": "http://www.xbrl.org/2003/role/link",
                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                          "parent": "StringItemType"
                          "http://www.xbrl.org/dtr/type/non-numeric": {
                            "parentchildorders": [
                            "arcrole": [
                            "parent": [
                            "children": [
                              "parent": [
                              "preferredLabel": "Industry of Counterparty [Domain]",
                              "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                              "namespaces": {"http://www.xbrl.org/2003/linkbase",
                              "roleURI": "http://www.xbrl.org/2003/role/link",
                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                              "localname": "IndustryOfCounterpartyDomain",
                              "namespaces": {"http://www.xbrl.org/2020-01-31",
                              "roleURI": "http://www.xbrl.org/2003/role/link",
                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                              "parent": "StringItemType"
                              "http://www.xbrl.org/dtr/type/non-numeric": {
                                "parentchildorders": [
                                "arcrole": [
                                "parent": [
                                "children": [
                                  "parent": [
                                  "preferredLabel": "Industry of Counterparty [Domain]",
                                  "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                  "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                  "localname": "IndustryOfCounterpartyDomain",
                                  "namespaces": {"http://www.xbrl.org/2020-01-31",
                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                  "parent": "StringItemType"
                                  "http://www.xbrl.org/dtr/type/non-numeric": {
                                    "parentchildorders": [
                                    "arcrole": [
                                    "parent": [
                                    "children": [
                                      "parent": [
                                      "preferredLabel": "Industry of Counterparty [Domain]",
                                      "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                      "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                      "localname": "IndustryOfCounterpartyDomain",
                                      "namespaces": {"http://www.xbrl.org/2020-01-31",
                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                      "parent": "StringItemType"
                                      "http://www.xbrl.org/dtr/type/non-numeric": {
                                        "parentchildorders": [
                                        "arcrole": [
                                        "parent": [
                                        "children": [
                                          "parent": [
                                          "preferredLabel": "Industry of Counterparty [Domain]",
                                          "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                          "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                          "localname": "IndustryOfCounterpartyDomain",
                                          "namespaces": {"http://www.xbrl.org/2020-01-31",
                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                          "parent": "StringItemType"
                                          "http://www.xbrl.org/dtr/type/non-numeric": {
                                            "parentchildorders": [
                                            "arcrole": [
                                            "parent": [
                                            "children": [
                                              "parent": [
                                              "preferredLabel": "Industry of Counterparty [Domain]",
                                              "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                              "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                              "localname": "IndustryOfCounterpartyDomain",
                                              "namespaces": {"http://www.xbrl.org/2020-01-31",
                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                              "parent": "StringItemType"
                                              "http://www.xbrl.org/dtr/type/non-numeric": {
                                                "parentchildorders": [
                                                "arcrole": [
                                                "parent": [
                                                "children": [
                                                  "parent": [
                                                  "preferredLabel": "Industry of Counterparty [Domain]",
                                                  "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                  "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                  "localname": "IndustryOfCounterpartyDomain",
                                                  "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                  "parent": "StringItemType"
                                                  "http://www.xbrl.org/dtr/type/non-numeric": {
                                                    "parentchildorders": [
                                                    "arcrole": [
                                                    "parent": [
                                                    "children": [
                                                      "parent": [
                                                      "preferredLabel": "Industry of Counterparty [Domain]",
                                                      "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                      "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                      "localname": "IndustryOfCounterpartyDomain",
                                                      "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                      "parent": "StringItemType"
                                                      "http://www.xbrl.org/dtr/type/non-numeric": {
                                                        "parentchildorders": [
                                                        "arcrole": [
                                                        "parent": [
                                                        "children": [
                                                          "parent": [
                                                          "preferredLabel": "Industry of Counterparty [Domain]",
                                                          "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                          "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                          "localname": "IndustryOfCounterpartyDomain",
                                                          "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                          "parent": "StringItemType"
                                                          "http://www.xbrl.org/dtr/type/non-numeric": {
                                                            "parentchildorders": [
                                                            "arcrole": [
                                                            "parent": [
                                                            "children": [
                                                              "parent": [
                                                              "preferredLabel": "Industry of Counterparty [Domain]",
                                                              "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                              "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                              "localname": "IndustryOfCounterpartyDomain",
                                                              "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                              "parent": "StringItemType"
                                                              "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                "parentchildorders": [
                                                                "arcrole": [
                                                                "parent": [
                                                                "children": [
                                                                  "parent": [
                                                                  "preferredLabel": "Industry of Counterparty [Domain]",
                                                                  "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                  "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                  "localname": "IndustryOfCounterpartyDomain",
                                                                  "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                  "parent": "StringItemType"
                                                                  "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                    "parentchildorders": [
                                                                    "arcrole": [
                                                                    "parent": [
                                                                    "children": [
                                                                      "parent": [
                                                                      "preferredLabel": "Industry of Counterparty [Domain]",
                                                                      "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                      "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                      "localname": "IndustryOfCounterpartyDomain",
                                                                      "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                      "parent": "StringItemType"
                                                                      "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                        "parentchildorders": [
                                                                        "arcrole": [
                                                                        "parent": [
                                                                        "children": [
                                                                          "parent": [
                                                                          "preferredLabel": "Industry of Counterparty [Domain]",
                                                                          "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                          "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                          "localname": "IndustryOfCounterpartyDomain",
                                                                          "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                          "parent": "StringItemType"
                                                                          "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                            "parentchildorders": [
                                                                            "arcrole": [
                                                                            "parent": [
                                                                            "children": [
                                                                              "parent": [
                                                                              "preferredLabel": "Industry of Counterparty [Domain]",
                                                                              "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                              "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                              "localname": "IndustryOfCounterpartyDomain",
                                                                              "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                              "parent": "StringItemType"
                                                                              "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                "parentchildorders": [
                                                                                "arcrole": [
                                                                                "parent": [
                                                                                "children": [
                                                                                  "parent": [
                                                                                  "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                  "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                  "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                  "localname": "IndustryOfCounterpartyDomain",
                                                                                  "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                  "parent": "StringItemType"
                                                                                  "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                    "parentchildorders": [
                                                                                    "arcrole": [
                                                                                    "parent": [
                                                                                    "children": [
                                                                                      "parent": [
                                                                                      "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                      "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                      "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                      "localname": "IndustryOfCounterpartyDomain",
                                                                                      "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                      "parent": "StringItemType"
                                                                                      "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                        "parentchildorders": [
                                                                                        "arcrole": [
                                                                                        "parent": [
                                                                                        "children": [
                                                                                          "parent": [
                                                                                          "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                          "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                          "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                          "localname": "IndustryOfCounterpartyDomain",
                                                                                          "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                          "parent": "StringItemType"
                                                                                          "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                            "parentchildorders": [
                                                                                            "arcrole": [
                                                                                            "parent": [
                                                                                            "children": [
                                                                                              "parent": [
                                                                                              "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                              "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                              "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                              "localname": "IndustryOfCounterpartyDomain",
                                                                                              "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                              "parent": "StringItemType"
                                                                                              "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                "parentchildorders": [
                                                                                                "arcrole": [
                                                                                                "parent": [
                                                                                                "children": [
                                                                                                  "parent": [
                                                                                                  "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                  "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                  "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                  "localname": "IndustryOfCounterpartyDomain",
                                                                                                  "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                  "parent": "StringItemType"
                                                                                                  "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                    "parentchildorders": [
                                                                                                    "arcrole": [
                                                                                                    "parent": [
                                                                                                    "children": [
                                                                                                      "parent": [
                                                                                                      "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                      "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                      "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                      "localname": "IndustryOfCounterpartyDomain",
                                                                                                      "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                      "parent": "StringItemType"
                                                                                                      "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                        "parentchildorders": [
                                                                                                        "arcrole": [
                                                                                                        "parent": [
                                                                                                        "children": [
                                                                                                          "parent": [
                                                                                                          "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                          "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                          "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                          "localname": "IndustryOfCounterpartyDomain",
                                                                                                          "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                          "parent": "StringItemType"
                                                                                                          "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                            "parentchildorders": [
                                                                                                            "arcrole": [
                                                                                                            "parent": [
                                                                                                            "children": [
                                                                                                              "parent": [
                                                                                                              "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                              "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                              "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                              "localname": "IndustryOfCounterpartyDomain",
                                                                                                              "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                              "parent": "StringItemType"
                                                                                                              "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                "parentchildorders": [
                                                                                                                "arcrole": [
                                                                                                                "parent": [
                                                                                                                "children": [
                                                                                                                  "parent": [
                                                                                                                  "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                  "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                                  "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                  "localname": "IndustryOfCounterpartyDomain",
                                                                                                                  "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                  "parent": "StringItemType"
                                                                                                                  "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                    "parentchildorders": [
                                                                                                                    "arcrole": [
                                                                                                                    "parent": [
                                                                                                                    "children": [
                                                                                                                      "parent": [
                                                                                                                      "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                      "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                                      "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                      "localname": "IndustryOfCounterpartyDomain",
                                                                                                                      "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                      "parent": "StringItemType"
                                                                                                                      "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                        "parentchildorders": [
                                                                                                                        "arcrole": [
                                                                                                                        "parent": [
                                                                                                                        "children": [
                                                                                                                          "parent": [
                                                                                                                          "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                          "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                                          "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                          "localname": "IndustryOfCounterpartyDomain",
                                                                                                                          "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                          "parent": "StringItemType"
                                                                                                                          "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                            "parentchildorders": [
                                                                                                                            "arcrole": [
                                                                                                                            "parent": [
                                                                                                                            "children": [
                                                                                                                              "parent": [
                                                                                                                              "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                              "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                                              "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                              "localname": "IndustryOfCounterpartyDomain",
                                                                                                                              "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                              "parent": "StringItemType"
                                                                                                                              "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                                "parentchildorders": [
                                                                                                                                "arcrole": [
                                                                                                                                "parent": [
                                                                                                                                "children": [
                                                                                                                                  "parent": [
                                                                                                                                  "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                                  "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                                                  "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                  "localname": "IndustryOfCounterpartyDomain",
                                                                                                                                  "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                  "parent": "StringItemType"
                                                                                                                                  "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                                    "parentchildorders": [
                                                                                                                                    "arcrole": [
                                                                                                                                    "parent": [
                                                                                                                                    "children": [
                                                                                                                                      "parent": [
                                                                                                                                      "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                                      "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                                                      "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                      "localname": "IndustryOfCounterpartyDomain",
                                                                                                                                      "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                      "parent": "StringItemType"
                                                                                                                                      "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                                        "parentchildorders": [
                                                                                                                                        "arcrole": [
                                                                                                                                        "parent": [
                                                                                                                                        "children": [
                                                                                                                                          "parent": [
                                                                                                                                          "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                                          "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                                                          "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                          "localname": "IndustryOfCounterpartyDomain",
                                                                                                                                          "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                          "parent": "StringItemType"
                                                                                                                                          "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                                            "parentchildorders": [
                                                                                                                                            "arcrole": [
                                                                                                                                            "parent": [
                                                                                                                                            "children": [
                                                                                                                                              "parent": [
                                                                                                                                              "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                                              "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                                                              "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                              "localname": "IndustryOfCounterpartyDomain",
                                                                                                                                              "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                              "parent": "StringItemType"
                                                                                                                                              "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                                                "parentchildorders": [
                                                                                                                                                "arcrole": [
                                                                                                                                                "parent": [
                                                                                                                                                "children": [
                                                                                                                                                  "parent": [
                                                                                                                                                  "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                                                  "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                                                                  "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                                  "localname": "IndustryOfCounterpartyDomain",
                                                                                                                                                  "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                                                                  "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                                  "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                                  "parent": "StringItemType"
                                                                                                                                                  "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                                                    "parentchildorders": [
                                                                                                                                                    "arcrole": [
                                                                                                                                                    "parent": [
                                                                                                                                                    "children": [
                                                                                                                                                      "parent": [
                                                                                                                                                      "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                                                      "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                                                                      "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                                      "localname": "IndustryOfCounterpartyDomain",
                                                                                                                                                      "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                                                                      "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                                      "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                                      "parent": "StringItemType"
                                                                                                                                                      "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                                                        "parentchildorders": [
                                                                                                                                                        "arcrole": [
                                                                                                                                                        "parent": [
                                                                                                                                                        "children": [
                                                                                                                                                          "parent": [
                                                                                                                                                          "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                                                          "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                                                                          "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                                          "localname": "IndustryOfCounterpartyDomain",
                                                                                                                                                          "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                                                                          "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                                          "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                                          "parent": "StringItemType"
                                                                                                                                                          "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                                                            "parentchildorders": [
                                                                                                                                                            "arcrole": [
                                                                                                                                                            "parent": [
                                                                                                                                                            "children": [
                                                                                                                                                              "parent": [
                                                                                                                                                              "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                                                              "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                                                                                                              "namespaces": {"http://www.xbrl.org/2003/linkbase",
                                                                                                                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                                              "localname": "IndustryOfCounterpartyDomain",
                                                                                                                                                              "namespaces": {"http://www.xbrl.org/2020-01-31",
                                                                                                                                                              "roleURI": "http://www.xbrl.org/2003/role/link",
                                                                                                                                                              "role": "http://www.xbrl.org/2003/arcrole/parent-child"
                                                                                                                                                              "parent": "StringItemType"
                                                                                                                                                              "http://www.xbrl.org/dtr/type/non-numeric": {
                                                                                                                                                                "parentchildorders": [
                                                                                                                                                                "arcrole": [
                                                                                                                                                                "parent": [
                                                                                                                                                                "children": [
                                                                                                                                                                  "parent": [
                                                                                                                                                                  "preferredLabel": "Industry of Counterparty [Domain]",
                                                                                                                                                                  "name": "AccountsNotesAndLoansReceivableIndustryOfCounterpartyDomain",
                                                                
```

```
"namespaces": {"http://fasb.org/us-gaap/2009-01-31",
"http://www.xbrl.org/2003/instance",
"http://www.sec.gov/rda/current/dtr/dtr-taxonomy-file/dtr/issuer-dimension-definition-2014-01-31"}
"prefixes": {"us-gaap":"us-gaap",
"xbrl":"xbrl",
"dtr-dim":"dtr-dim"}
"us-gaap:AccountsPayableAndAccruedLiabilitiesCurrentAbstract": {
"depth": 1,
"parentChild": {},
"order": 1,
"label": "Accounts Payable And Accrued Liabilities Current [Abstract]"
}
}
"localname": "AccountsPayableAndAccruedLiabilitiesCurrentAbstract",
"namespaces": {"http://fasb.org/us-gaap/2009-01-31",
"http://www.xbrl.org/2003/instance",
"http://www.sec.gov/rda/current/dtr/dtr-taxonomy-file/dtr/issuer-dimension-definition-2014-01-31"}
"us-gaap:AccountsPayableAndAccruedLiabilitiesIssuerPeriodBlock": {
"depth": 1,
"parentChild": {},
"order": 2,
"labelRoleUri": "The entire disclosure for accounts payable and accrued liabilities at the end of the reporting period.",
"labelRoleLocal": "Accounts Payable and Accrued Liabilities Disclosure [Text Block]",
"labelRoleQnm": "AccountsPayableAndAccruedLiabilities"
}
}
"localname": "AccountsPayableAndAccruedLiabilitiesIssuerPeriodBlock",
"namespaces": {"http://fasb.org/us-gaap/2009-01-31",
"http://www.xbrl.org/2003/instance",
"http://www.sec.gov/rda/current/dtr/dtr-taxonomy-file/dtr/issuer-dimension-definition-2014-01-31"}
"prefixes": {"us-gaap":"us-gaap",
"xbrl":"xbrl",
"dtr-dim":"dtr-dim"}
"us-gaap:AccountsPayableAndAccruedLiabilitiesMember": {
"depth": 1,
```

```
"dei:yes": {
  "value": "true",
  "documentation": "Primary financial statement caption encompassing accounts payable and accrued liabilities.",
  "label": "Accounts Payable and Accrued Liabilities [Member]",
  "verboseLabel": "Accounts Payable and Accrued Liabilities [Member]"
}
},
"baseName": "accountsPayableAndAccruedLiabilitiesMember",
"nsURI": "http://fasb.org/us-gaap/2020-01-31",
"prefix": "us-gaap",
"schemaLocation": "http://www.xbrlsite.com/2020/ifrs-taxonomy/role/DisclosureRequirementTypeOnly-roleDetails"
},
"dataType": "domainItemType"
},
"accountsPayableAndAccrued": {
"auth": {
"dei:yes": {
"documentation": "Aggregate of the balance sheet date of liabilities incurred (and for which invoices have typically been received) and payable to vendors for goods and services received that are used in an entity's business. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer).",
"label": "Accounts Payable and Accrued Liabilities [Member]",
"verboseLabel": "Accounts Payable and Accrued Liabilities [Member]"
}
},
"baseName": "accountsPayableAndAccrued",
"nsURI": "http://fasb.org/us-gaap/2020-01-31",
"prefix": "us-gaap",
"schemaLocation": "http://www.xbrlsite.com/2020/ifrs-taxonomy/role/StatementConsolidatedBalanceSheets"
},
"dataType": "monetaryItemType"
```

```
{
  "ifrs-gaap_OtherIncomeTaxesOtherThanIncomeTaxesCurrent": {
    "type": [
      "xbrli:monetaryItemType"
    ],
    "period": [
      "instant"
    ],
    "balanceType": [
      "http://www.xbrl.org/2003/role/periodStart"
    ],
    "http://www.xbrl.org/2003/role/totalLiabilitiesAndNetAssetsPlusLiabilitiesAndNetAssetsPlusLiabilitiesDetails": [
      "parent": "ifrs-gaap_Accrueds",
      "weight": 1.0
    ],
    "http://www.xbrl.org/2003/role/totalLiabilitiesAndNetAssetsPlusLiabilitiesAndNetAssetsPlusLiabilitiesDetails": [
      "parent": "ifrs-gaap_Accrueds",
      "weight": 1.0
    ],
    "ifrs-gaap_Trade2": {
      "type": [
        "xbrli:stringItemType"
      ],
      "period": [
        "duration"
      ],
      "balanceType": [
        "http://www.xbrl.org/2003/role/periodStart"
      ],
      "documentation": "Starting value as of the balance sheet date of obligations incurred and payable for real and property taxes. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer).",
      "parent": "ifrs-gaap_OtherIncomeTaxesOtherThanIncomeTaxesCurrent",
      "terseLabel": "Taxes other than income taxes"
    }
  }
}
"ifrs-gaap_OtherIncomeTaxesOtherThanIncomeTaxesCurrent",
"name": "ifrs-gaap:OtherIncomeTaxesOtherThanIncomeTaxesCurrent",
"uri": "http://www.xbrl.org/uk/gaap/2009-09-01",
"http://www.xbrl.org/2003/role/totalLiabilitiesAndNetAssetsPlusLiabilitiesAndNetAssetsPlusLiabilitiesDetails"
"parent": "monetaryItemType"
}
"ifrs-gaap_DeferredIncomeTaxesCurrent": {
  "type": [
    "xbrli:monetaryItemType"
  ],
  "period": [
    "instant"
  ],
  "balanceType": [
    "http://www.xbrl.org/2003/role/periodStart"
  ],
  "http://www.xbrl.org/2003/role/StatementsUnderAuthoritativeGuidance": {
    "parent": "ifrs-gaap_LiabilitiesCurrent",
    "weight": 1.0
  }
```

```
{
  "type": "trend",
  "data": [
    {
      "value": [
        "-3.0E-2",
        "-3.0E-2"
      ],
      "decimals": "Starting amount as of the balance sheet date of the unpaid sum of the known and estimated amounts payable to satisfy all currently due domestic and foreign income tax obligations.",
      "label": "Current Income Taxes Current",
      "period": "2019-01-26T00:00:00"
    }
  ],
  "fileName": "AccruedIncomeTaxesCurrent",
  "lastUpdated": "2020-04-29T00:00:00",
  "dataset": "us-gaap_StatementConsolidatedBalanceSheets"
  "fact": {
    "id": "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets"
    "value": "-3.0E-2",
    "dimensions": {
      "us-gaap_BusinessLiabilitiesCurrent": {
        "type": "",
        "value": "",
        "dictionaries": {
          "http://www.xbrlsite.com/2019/US/Taxonomy/rle/DisclosureAccountsPayableAndAccrueLiabilitiesOnNetbeTwCurrentPayableTenDecrueLiabilitiesDetail/1": {
            "period": "-P1Y",
            "type": "duration",
            "length": "P1Y",
            "value": "",
            "id": "",
            "dimensions": {
              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                "period": "2019-01",
                "type": "instant",
                "value": "1.0E-2",
                "id": "",
                "dimensions": {
                  "us-gaap_LiabilitiesCurrent": {
                    "type": "",
                    "value": "",
                    "dictionaries": {
                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                        "period": "2019-01",
                        "type": "instant",
                        "value": "1.0E-2",
                        "id": "",
                        "dimensions": {
                          "us-gaap_LiabilitiesCurrent": {
                            "type": "",
                            "value": "",
                            "dictionaries": {
                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                "period": "2019-01",
                                "type": "instant",
                                "value": "1.0E-2",
                                "id": "",
                                "dimensions": {
                                  "us-gaap_LiabilitiesCurrent": {
                                    "type": "",
                                    "value": "",
                                    "dictionaries": {
                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                        "period": "2019-01",
                                        "type": "instant",
                                        "value": "1.0E-2",
                                        "id": "",
                                        "dimensions": {
                                          "us-gaap_LiabilitiesCurrent": {
                                            "type": "",
                                            "value": "",
                                            "dictionaries": {
                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                "period": "2019-01",
                                                "type": "instant",
                                                "value": "1.0E-2",
                                                "id": "",
                                                "dimensions": {
                                                  "us-gaap_LiabilitiesCurrent": {
                                                    "type": "",
                                                    "value": "",
                                                    "dictionaries": {
                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                        "period": "2019-01",
                                                        "type": "instant",
                                                        "value": "1.0E-2",
                                                        "id": "",
                                                        "dimensions": {
                                                          "us-gaap_LiabilitiesCurrent": {
                                                            "type": "",
                                                            "value": "",
                                                            "dictionaries": {
                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                "period": "2019-01",
                                                                "type": "instant",
                                                                "value": "1.0E-2",
                                                                "id": "",
                                                                "dimensions": {
                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                    "type": "",
                                                                    "value": "",
                                                                    "dictionaries": {
                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                        "period": "2019-01",
                                                                        "type": "instant",
                                                                        "value": "1.0E-2",
                                                                        "id": "",
                                                                        "dimensions": {
                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                            "type": "",
                                                                            "value": "",
                                                                            "dictionaries": {
                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                "period": "2019-01",
                                                                                "type": "instant",
                                                                                "value": "1.0E-2",
                                                                                "id": "",
                                                                                "dimensions": {
                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                    "type": "",
                                                                                    "value": "",
                                                                                    "dictionaries": {
                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                        "period": "2019-01",
                                                                                        "type": "instant",
                                                                                        "value": "1.0E-2",
                                                                                        "id": "",
                                                                                        "dimensions": {
                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                            "type": "",
                                                                                            "value": "",
                                                                                            "dictionaries": {
                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                "period": "2019-01",
                                                                                                "type": "instant",
                                                                                                "value": "1.0E-2",
                                                                                                "id": "",
                                                                                                "dimensions": {
                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                    "type": "",
                                                                                                    "value": "",
                                                                                                    "dictionaries": {
                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                        "period": "2019-01",
                                                                                                        "type": "instant",
                                                                                                        "value": "1.0E-2",
                                                                                                        "id": "",
                                                                                                        "dimensions": {
                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                            "type": "",
                                                                                                            "value": "",
                                                                                                            "dictionaries": {
                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                "period": "2019-01",
                                                                                                                "type": "instant",
                                                                                                                "value": "1.0E-2",
                                                                                                                "id": "",
                                                                                                                "dimensions": {
                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                    "type": "",
                                                                                                                    "value": "",
                                                                                                                    "dictionaries": {
                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                        "period": "2019-01",
                                                                                                                        "type": "instant",
                                                                                                                        "value": "1.0E-2",
                                                                                                                        "id": "",
                                                                                                                        "dimensions": {
                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                            "type": "",
                                                                                                                            "value": "",
                                                                                                                            "dictionaries": {
                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                "period": "2019-01",
                                                                                                                                "type": "instant",
                                                                                                                                "value": "1.0E-2",
                                                                                                                                "id": "",
                                                                                                                                "dimensions": {
                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                    "type": "",
                                                                                                                                    "value": "",
                                                                                                                                    "dictionaries": {
                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                        "period": "2019-01",
                                                                                                                                        "type": "instant",
                                                                                                                                        "value": "1.0E-2",
                                                                                                                                        "id": "",
                                                                                                                                        "dimensions": {
                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                            "type": "",
                                                                                                                                            "value": "",
                                                                                                                                            "dictionaries": {
                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                "period": "2019-01",
                                                                                                                                                "type": "instant",
                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                "id": "",
                                                                                                                                                "dimensions": {
                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                    "type": "",
                                                                                                                                                    "value": "",
                                                                                                                                                    "dictionaries": {
                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                        "period": "2019-01",
                                                                                                                                                        "type": "instant",
                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                        "id": "",
                                                                                                                                                        "dimensions": {
                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                            "type": "",
                                                                                                                                                            "value": "",
                                                                                                                                                            "dictionaries": {
                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                "type": "instant",
                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                "id": "",
                                                                                                                                                                "dimensions": {
                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                    "type": "",
                                                                                                                                                                    "value": "",
                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                        "type": "instant",
                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                        "id": "",
                                                                                                                                                                        "dimensions": {
                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                            "type": "",
                                                                                                                                                                            "value": "",
                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                                "id": "",
                                                                                                                                                                                "dimensions": {
                                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                    "type": "",
                                                                                                                                                                                    "value": "",
                                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                                        "type": "instant",
                                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                                        "id": "",
                                                                                                                                                                                        "dimensions": {
                                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                            "type": "",
                                                                                                                                                                                            "value": "",
                                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                "dimensions": {
                                                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                    "type": "",
                                                                                                                                                                                                    "value": "",
                                                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                                                        "type": "instant",
                                                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                        "dimensions": {
                                                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                            "type": "",
                                                                                                                                                                                                            "value": "",
                                                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                "dimensions": {
                                                                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                    "type": "",
                                                                                                                                                                                                                    "value": "",
                                                                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                                                                        "type": "instant",
                                                                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                        "dimensions": {
                                                                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                            "type": "",
                                                                                                                                                                                                                            "value": "",
                                                                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                                "dimensions": {
                                                                                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                    "type": "",
                                                                                                                                                                                                                                    "value": "",
                                                                                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                                                                                        "type": "instant",
                                                                                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                                        "dimensions": {
                                                                                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                            "type": "",
                                                                                                                                                                                                                                            "value": "",
                                                                                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                                                "dimensions": {
                                                                                                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                    "type": "",
                                                                                                                                                                                                                                                    "value": "",
                                                                                                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                                                                                                        "type": "instant",
                                                                                                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                                                        "dimensions": {
                                                                                                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                            "type": "",
                                                                                                                                                                                                                                                            "value": "",
                                                                                                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                                                                "dimensions": {
                                                                                                                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                    "type": "",
                                                                                                                                                                                                                                                                    "value": "",
                                                                                                                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                                                                                                                        "type": "instant",
                                                                                                                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                                                                        "dimensions": {
                                                                                                                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                            "type": "",
                                                                                                                                                                                                                                                                            "value": "",
                                                                                                                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                                                                                "dimensions": {
                                                                                                                                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                                    "type": "",
                                                                                                                                                                                                                                                                                    "value": "",
                                                                                                                                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                                                                                                                                        "type": "instant",
                                                                                                                                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                                                                                        "dimensions": {
                                                                                                                                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                                            "type": "",
                                                                                                                                                                                                                                                                                            "value": "",
                                                                                                                                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                                                                                                "dimensions": {
                                                                                                                                                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                                                    "type": "",
                                                                                                                                                                                                                                                                                                    "value": "",
                                                                                                                                                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                                                                                                                                                        "type": "instant",
                                                                                                                                                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                                                                                                        "dimensions": {
                                                                                                                                                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                                                            "type": "",
                                                                                                                                                                                                                                                                                                            "value": "",
                                                                                                                                                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                                                                                                                "dimensions": {
                                                                                                                                                                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                                                                    "type": "",
                                                                                                                                                                                                                                                                                                                    "value": "",
                                                                                                                                                                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                                                                                                                                                                        "type": "instant",
                                                                                                                                                                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                                                                                                                        "dimensions": {
                                                                                                                                                                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                                                                            "type": "",
                                                                                                                                                                                                                                                                                                                            "value": "",
                                                                                                                                                                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                                                                                                                                "dimensions": {
                                                                                                                                                                                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                                                                                    "type": "",
                                                                                                                                                                                                                                                                                                                                    "value": "",
                                                                                                                                                                                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                                                                                                                                                                                        "type": "instant",
                                                                                                                                                                                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                                                                                                                                        "dimensions": {
                                                                                                                                                                                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                                                                                            "type": "",
                                                                                                                                                                                                                                                                                                                                            "value": "",
                                                                                                                                                                                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                                                                                                                                                "dimensions": {
                                                                                                                                                                                                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                                                                                                    "type": "",
                                                                                                                                                                                                                                                                                                                                                    "value": "",
                                                                                                                                                                                                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                                                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                                                                                                                                                                                                        "type": "instant",
                                                                                                                                                                                                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                                                                                                                                                        "dimensions": {
                                                                                                                                                                                                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                                                                                                            "type": "",
                                                                                                                                                                                                                                                                                                                                                            "value": "",
                                                                                                                                                                                                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                                                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                                                                                                                                                                                                "value": "1.0E-2",
                                                                                                                                                                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                                                                                                                                                                "dimensions": {
                                                                                                                                                                                                                                                                                                                                                                  "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                                                                                                                    "type": "",
                                                                                                                                                                                                                                                                                                                                                                    "value": "",
                                                                                                                                                                                                                                                                                                                                                                    "dictionaries": {
                                                                                                                                                                                                                                                                                                                                                                      "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                                                                                                        "period": "2019-01",
                                                                                                                                                                                                                                                                                                                                                                        "type": "instant",
                                                                                                                                                                                                                                                                                                                                                                        "value": "1.0E-2",
                                                                                                                                                                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                                                                                                                                                                        "dimensions": {
                                                                                                                                                                                                                                                                                                                                                                          "us-gaap_LiabilitiesCurrent": {
                                                                                                                                                                                                                                                                                                                                                                            "type": "",
                                                                                                                                                                                                                                                                                                                                                                            "value": "",
                                                                                                                                                                                                                                                                                                                                                                            "dictionaries": {
                                                                                                                                                                                                                                                                                                                                                                              "http://www.xbrlsite.com/2019/US/Taxonomy/rle/StatementConsolidatedBalanceSheets": {
                                                                                                                                                                                                                                                                                                                                                                                "period": "2019-01",
                                                                                                                                                                                                                                                                                                                                                                                "type": "instant",
                                                                                                                                                                                                                                                                                                                                                                                "value": "1.0E-2",
                                                
```

```
    "terseLabel": "Accounts payable and accrued liabilities",
    "totalLabel": "Accounts payable and accrued liabilities, total"
  }
,
"localname": "AccrueLiabilitiesCurrent",
"periodEnd": "2020-12-31T00:00:00-05:00",
"scheduleId": {
  "http://www.mcx.com/20201231/taxonomy/role/StatementConsolidatedBalanceSheet",
  "http://www.mcx.com/20201231/taxonomy/role/StatementConsolidatedBalanceSheet"
}
,
"periodType": "monetaryItemType"
}
,
"gaap_AccruedBenefitsCurrent": {
  "auth": {
    "id": 1,
    "name": "",
    "type": ""
  }
,
"calculation": {
  "http://www.mcx.com/20201231/taxonomy/role/StatementConsolidatedBalanceSheet": {
    "order": 9.000000,
    "parentchild": "gaap_AccrueLiabilitiesCurrent",
    "preferredLabel": null
  }
,
"depth": "content",
"name": {
  "id": 1,
  "value": {
    "documentation": "Starting value as of the balance sheet date of obligations incurred through that date and payable for contractual rent under lease arrangements. Used to reflect the current portion of the liabilities due within one year or within the normal operating cycle if longer).",
    "label": "Accrued Benefit Current",
    "terseLabel": "Lease related liabilities"
  }
,
"localname": "AccruedBenefitsCurrent",
"periodEnd": "2020-12-31T00:00:00-05:00",
"scheduleId": {
  "http://www.mcx.com/20201231/taxonomy/role/StatementConsolidatedBalanceSheet",
  "http://www.mcx.com/20201231/taxonomy/role/StatementConsolidatedBalanceSheet"
}
,
"periodType": "monetaryItemType"
```

```
{
  "us-gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment": {
    "auth_ref": [
    "lang": {
    "role": {
    "definition": {
      "http://www.xbrlsite.com/2022/US/Taxonomy/rvfm/StatementOfFinancialPosition/PropertyPlantAndEquipmentDetails": {
        "role": "http://www.xbrlsite.com/2022/US/Taxonomy/rvfm/role/PropertyPlantAndEquipment",
        "parentChild": "us-gaap_PropertyPlantAndEquipmentNet",
        "order": 3.0
      }
    }
    "name": "Less:",
    "total": {
      "lang": {
        "en-us": {
          "role": {
            "terse": "Less accumulated depreciation, depletion and amortization for physical assets used in the normal conduct of business to produce goods and services.",
            "label": "Accumulated Depreciation Depletion and Amortization Property Plant And Equipment",
            "verbose": "Less accumulated depreciation and amortization"
          }
        }
      }
    }
    "localname": "AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment",
    "nonnullable": true, "nonnum": false, "balance": "credit", "period": "D0-D1",
    "presentation": ["http://www.xbrlsite.com/2022/US/Taxonomy/rvfm/StatementOfFinancialPosition/PropertyPlantAndEquipmentDetails"]
    "deprecated": false,
    "datatype": "monetaryItemType"
  }
  "us-gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax": {
    "auth_ref": [
    "lang": {
    "role": {
    "total": {
    "name": {
    "terse": {
    "verbose": {
    "documentation": {
    "definition": {
      "http://www.xbrlsite.com/2022/US/Taxonomy/rvfm/StatementConsolidatedBalanceSheets": {
```

```
   "order": 10110.0,
   "parentTag": "us-gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest",
   "weight": 1.0
  }
 },
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Accumulated change in equity from transactions and other events and circumstances from non-owner sources, net of tax effect, at period end. Excludes Net Income (Loss), and accumulated changes in equity from transactions resulting from investments by owners and distributions to owners. Includes foreign currency translation items, certain pension adjustments, unrealized gains and losses on certain investments in debt and equity securities, other than temporary impairment (OTTI) losses related to factors other than credit losses on available-for-sale and held-to-maturity debt securities that an entity does not intend to sell and it is not more likely than not that the entity will be required to sell before recovery of the amortized cost basis, as well as changes in the fair value of derivatives related to the effective portion of a designated cash flow hedge.",
    "label": "Accumulated Other Comprehensive Income Loss Net Of Tax",
    "terseLabel": "Accumulated other comprehensive loss"
   }
  }
 },
 "localname": "AccumulatedOtherComprehensiveIncomeLossNetOfTax",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_AccumulatedOtherComprehensiveIncomeMember": {
 "auth_ref": [
  "r63",
  "r67",
  "r70",
  "r133",
  "r134",
  "r135",
  "r549",
  "r678",
  "r679"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Accumulated increase (decrease) in equity from transactions and other events and circumstances from non-owner sources, attributable to the parent. Excludes net income (loss), and accumulated changes in equity from transactions resulting from investments by owners and distributions to owners.",
    "label": "Accumulated Other Comprehensive Income [Member]",
    "terseLabel": "Accumulated Other Comprehensive Income (Loss) [Member]"
   }
  }
```

```
},
"localname": "AccumulatedOtherComprehensiveIncomeMember",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement"
],
"xbrltype": "domainItemType"
},
"us-gaap_AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife": {
"auth_ref": [
 "r232"
],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Weighted average amortization period of finite-lived intangible assets acquired either individually or as part of a group of assets, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days.",
   "label": "Acquired Finite Lived Intangible Assets Weighted Average Useful Life",
   "terseLabel": "Acquired Finite-lived Intangible Assets, Weighted Average Useful Life"
  }
 }
},
"localname": "AcquiredFiniteLivedIntangibleAssetsWeightedAverageUsefulLife",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsNarrativeDetails"
],
"xbrltype": "durationItemType"
},
"us-gaap_AdditionalPaidInCapitalCommonStock": {
"auth_ref": [
 "r31"
],
"calculation": {
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets": {
  "order": 10080.0,
  "parentTag": "us-gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest",
  "weight": 1.0
 }
},
"crdr": "credit",
"lang": {
 "en-us": {
```

```
{
  "Value": {
    "Description": "Value received from shareholders in common stock-related transactions that are in excess of par value or stated value and amounts received from other stock-related transactions. Includes only common stock transactions (excludes preferred stock transactions). May be called contributed capital, capital in excess of par, capital surplus, or paid-in capital.",
    "Label": "Additional Paid-In Capital",
    "PreferredLabel": "Additional paid-in capital"
  }
,
  "Elsewhere": "ABCCorporationPaidInCapitalElsewhere",
  "Source": "http://fasb.org/us-gaap/2009-01-31",
  "GenerationLevel": 1,
  "Id": "http://www.xbrl.org/2003/ELD/taxonomy/role/StatementConsolidatedBalanceSheets"
,
  "Period": "DurationInstant"
,
  "ex_gaap_AdditionalPaidInCapitalMember": {
    "Value": {
      "Description": "Value received from shareholders in common stock-related transactions that are in excess of par value or stated value of the entity's capital stock and amounts received from other transactions involving the entity's stock or stockholders.",
      "Label": "Additional Paid In Capital [Member]",
      "PreferredLabel": "Additional Paid-In Capital [Member]"
    }
,
    "Elsewhere": "ABCCorporationPaidInCapitalMember",
    "Source": "http://fasb.org/us-gaap/2009-01-31",
    "GenerationLevel": 1,
    "Id": "http://www.xbrl.org/2003/ELD/taxonomy/role/StatementConsolidatedStatementOfChangesInEquityAndNetInvestmentStatement"
,
    "Period": "DurationInstant"
,
    "ex_gaap_AdjustmentsToAdditionalPaidInCapitalOtherWaysDecreasingRequisiteWorkingCapitalCurrent": {
      "Value":
```

```
  "r441",
  "r481",
  "r482"
 ],
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of increase to additional paid-in capital (APIC) for recognition of cost for award under share-based payment arrangement.",
    "label": "Adjustments To Additional Paid In Capital Sharebased Compensation Requisite Service Period Recognition Value",
    "terseLabel": "Stock-based compensation expense"
   }
  }
 },
 "localname": "AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "label": "Adjustments To Reconcile Net Income Loss To Cash Provided By Used In Operating Activities [Abstract]",
    "terseLabel": "Adjustments to reconcile net income (loss) to net cash provided by operating activities:"
   }
  }
 },
 "localname": "AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
 ],
 "xbrltype": "stringItemType"
},
"us-gaap_AdvertisingCostsPolicyTextBlock": {
 "auth_ref": [
  "r487"
 ],
```

```
{
  "name": {
    "value": {
      "_": "AdvertisingCostsPolicyTextBlock",
      "lang": "http://www.xbrl.org/2003/role/label",
      "xml:lang": "en-us",
      "xsi:nil": "false",
      "id": "idc0ac1ff9d7e7e4e9a9a7c7c9c7b1c1aaa_1"
    }
  },
  "localname": "AdvertisingCostsPolicyTextBlock",
  "namespaceURI": "http://www.microsoft.com/dynamics",
  "prefix": "dynamics",
  "definition": "http://www.msft.com/20210120/taxonomy/role/DisclosureOfGeneralInformationAboutAccountingPoliciesAndIncludingPriorPeriodEffect",
  "type": "textBlockItemType",
  "ex_dom_abstractedfromdisclosurefreeval": {
    "value": {
      "_": "false",
      "xsi:nil": "false"
    }
  },
  "dictionaryref": {
    "value": {
      "_": "http://www.xbrl.org/2003/role/DisclosureFinancingOtherLeftOverExpensesAndLossesOfDarlehensentfernungen",
      "xml:lang": "en-us",
      "xsi:nil": "false",
      "id": "gaap_FinancingInterestExpense",
      "_weight": 1.0
    }
  },
  "type": "domain",
  "_weight": 1.0,
  "_": {
    "value": {
      "_": "Amount of interest expense included in interest expense to amortize debt discount and premium associated with the related debt instruments. Excludes amortization of financing costs. Alternate captions include noncash interest expense.",
      "lang": "http://www.xbrl.org/2003/role/label",
      "xml:lang": "en-us",
      "xsi:nil": "false",
      "id": "idc0ac1ff9d7e7e4e9a9a7c7c9c7b1c1aaa_2"
    }
  },
  "localname": "AmortizationOfDebtDiscountPremium",
  "namespaceURI": "http://www.xbrl.org/2003/instance",
  "prefix": "xbrli",
  "presentation": {
    "value": {
      "_": "http://www.xbrl.org/2003/role/DisclosureOfGeneralInformationAboutAccountingPoliciesAndIncludingPriorPeriodEffect",
      "xml:lang": "en-us",
      "xsi:nil": "false",
      "id": "idc0ac1ff9d7e7e4e9a9a7c7c9c7b1c1aaa_3"
    }
  }
```

```
'http://www.dmcpi.com/20210126/taxonomy/ifrs/DisclosureFinancingFeesAndFinancialExpensesAssociated%2fMetirementPlanDetails':
  {
  'Instype': 'monetaryItemType',
  'Period': {
  'BeginDateAndTimeFinancingCost': {
  'type': 'date',
  'value': '',
  'unit': '',
  'decimals': '',
  },
  'EndDateAndTime': {
  'http://www.dmcpi.com/20210126/taxonomy/ifrs/DisclosureFinancingFeesAndFinancialExpensesAssociated%2fMetirementPlanDetails': {
  'value': '-34000.0',
  'unit': 'iso4217:USD',
  'decimals': '0',
  'period': 'D',
  'dim': '',
  },
  'type': 'Omit',
  'value': '',
  'unit': '',
  'decimals': '',
  'Name': {
  'Description': 'Amount of amortization expense attributable to debt issuance costs.',
  'Label': 'Amortization Of Financing Costs',
  'Verbose': 'Amortization of financing costs and debt discount'
  },
  },
  'EndTime': 'AmortizationOfFinancingCosts',
  'Name': 'AmortizationOfFinancingCosts',
  'Description': 'Amortization of financing costs and debt discount',
  'Instance': {
  'http://www.dmcpi.com/20210126/taxonomy/ifrs/DisclosureFinancingFeesAndFinancialExpensesAssociated%2fMetirementPlanDetails':
  {
  'Instype': 'monetaryItemType',
  'Period': {
  'ns_gaap_AmortizationOfFinancingCostsAndDiscounts': {
  'type': 'int',
  'value': '',
  'unit': '',
  'decimals': '',
  },
  'Instance': {
  'http://www.dmcpi.com/20210126/taxonomy/ifrs/StatementConsolidatedStatementOfCashFlows': {
  'value': '34000',
```

```
   "parentTag": "us-gaap_NetCashProvidedByUsedInOperatingActivities",
   "weight": 1.0
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of amortization expense attributable to debt discount (premium) and debt issuance costs.",
    "label": "Amortization Of Financing Costs And Discounts",
    "terseLabel": "Amortization of financing costs and premium on acquired debt"
   }
  }
 },
 "localname": "AmortizationOfFinancingCostsAndDiscounts",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_AmortizationOfIntangibleAssets": {
 "auth_ref": [
  "r114",
  "r230",
  "r238"
 ],
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "The aggregate expense charged against earnings to allocate the cost of intangible assets (nonphysical assets not used in production) in a systematic and rational manner to the periods expected to benefit from such assets. As a noncash expense, this element is added back to net income when calculating cash provided by or used in operations using the indirect method.",
    "label": "Amortization Of Intangible Assets",
    "terseLabel": "Intangible amortization expense"
   }
  }
 },
 "localname": "AmortizationOfIntangibleAssets",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsNarrativeDetails"
 ],
```

```
"arcrole": "hasNotFromLabel",
"to": "antidilutiveSecuritiesIncludedPrevComputationOfEarningsPerShareAmount": {
"order": 1,
"lang": {
"en-us": {
"role": {
"documentation": "Securities (including those issuable pursuant to contingent share agreements) that could potentially dilute basic earnings per share (EPS) in earnings per unit (EPU) in the future that were not included in the computation of diluted EPS or EPU because to do so would increase EPS or EPU amounts or decrease loss per share or unit amounts for the period presented.",
"terseLabel": "Antidilutive Securities Excluded From Computation of Earnings Per Share, Amount"
}
}
},
"preferredLabel": "antidilutiveSecuritiesIncludedPrevComputationOfEarningsPerShareAmount",
"parent": "http://www.mwjh.com:2011#ifrs-full_NotesAndOtherExplanatoryInformation",
"id": "http://www.mwjh.com:2011#ifrs-full_DisclosureOfEarningsLossPerShareAbstract",
"arcrole": "parentChild"
},
"to_name_antidilutiveSecuritiesIncludedPrevComputationOfEarningsPerShareAbyAntidilutiveSecuritiesAxis": {
"order": 1,
"lang": {
"en-us": {
"role": {
"documentation": "Information by type of antidilution security.",
"terseLabel": "Antidilutive Securities Excluded From Computation Of Earnings Per Share By Antidilutive Securities [Axis]",
"verboseLabel": "Antidilutive Securities"
}
}
},
"preferredLabel": "antidilutiveSecuritiesIncludedPrevComputationOfEarningsPerShareAbyAntidilutiveSecuritiesAxis",
"parent": "http://www.mwjh.com:2011#ifrs-full_NotesAndOtherExplanatoryInformation",
"id": "http://www.mwjh.com:2011#ifrs-full_DisclosureOfEarningsLossPerShareAbstract",
"arcrole": "parentChild"
},
"to": "originalLedger"
},
```

```
"us-gaap_AntidilutiveSecuritiesNameDomain": {
  "type": "dim",
  "period": [
    "instant",
    "duration"
  ],
  "enum": [
    "dei:EntityCommonStockMember",
    "us-gaap:ConvertibleSecuritiesNoteTwoMember",
    "us-gaap:OtherSecuritiesNoteTwoMember"
  ],
  "balance": [
    "credit"
  ],
  "documentation": "Incremental common shares attributable to securities that were not included in diluted earnings per share (EPS) because to do so would increase EPS amounts or decrease loss per share amounts for the period presented.",
  "terse_label": "Antidilutive Securities Name Domain",
  "verbose_label": "Antidilutive Securities, Name"
},
"us-gaap_Assets": {
  "type": "monetary",
  "balance": "debit",
  "documentation": "Sum of the carrying amounts as of the balance sheet date of all assets that are recognized in a business enterprise's accounting records.",
  "terse_label": "Assets",
  "http://www.xbrl.org/2003/role/totalAssets": {
    "type": "monetary",
    "verbose": "Assets"
  }
},
"us-gaap_AssetBackedSecuritiesMember": {
  "type": "dim",
  "period": [
    "instant",
    "duration"
  ],
  "enum": [
    "us-gaap:MortgageBacksecuritiesMember"
  ],
  "balance": [
    "credit"
  ],
  "documentation": "Securities that are primarily serviced by the cash flows of a discrete pool of receivables or other financial assets to/or example, but not limited to, credit card receivables, car loans, recreational vehicle loans, and mobile home loans.",
  "terse_label": "Asset Backed Securities [Member]",
  "verbose_label": "Asset Backed Securities [Member]"
},
"us-gaap_AssetBackedSecuritiesNumber": {
"instantiation": "http://www.xbrl.org/ex/gaap/2010-01-31",
"type": "decimal",
"http://www.xbrl.org/2003/role/totalLabel": {
  "type": "decimal",
  "verbose": "Assets"
},
"us-gaap_AssetDepreciationCharge": {
```

```
"axis_ref": {
  "0": "",
  "1": "",
  "2": "",
  "3": "",
  "4": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "5": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "6": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "7": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "8": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "9": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "10": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "11": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "12": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "13": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "14": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "15": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "16": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "17": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "18": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "19": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "20": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "21": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "22": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
  "23": "http\://www.dbpia.co.kr/Journal/ArticleDetail/NODE02035267",
```

```
"totalvalue":
  "http://www.xbrlsi.com/20210120/taxonomy/ifrs/StatementConsolidatedBalanceSheet": {
    "decimals": null,
    "precision": null,
    "unit": "iso4217:BRL",
    "weight": null
  }
},
"fact": "30021",
"name": {
  "prefix": "",
  "qnamelocal": "",
  "qnameuri": "",
  "totalvalue": "Total Assets"
},
"period": {
  "instant": "2020-01-31",
  "totalvalue": "2020-01-31",
  "type": "instant"
},
"dimension": "http://www.xbrlsi.com/20210120/taxonomy/ifrs/StatementConsolidatedBalanceSheet"
},
"dartype": "monetaryItemType"
},
"ifrs-gaap_OtherCurrentAssets": {
  "fact": "1.17",
  "name": {
    "prefix": "",
    "qnamelocal": "Assets [Abstract]",
    "totalvalue": "AB0[0]"
  },
  "period": {
    "instant": "2020-01-31",
    "totalvalue": "2020-01-31",
    "type": "instant"
  },
  "dimension": "http://www.xbrlsi.com/20210120/taxonomy/ifrs/StatementConsolidatedBalanceSheet"
},
"dartype": "stringItemType"
},
```

```
{
  "ns-gaap:StatutoryTax": {
    "0": {
      "period": {
        "instant": "2020-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "1": {
      "period": {
        "instant": "2019-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "2": {
      "period": {
        "instant": "2018-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
  }
  "ns-gaap:DeferredTaxAssetsNet": {
    "0": {
      "period": {
        "instant": "2020-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "1": {
      "period": {
        "instant": "2019-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "2": {
      "period": {
        "instant": "2018-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
  }
  "ns-gaap:DeferredTaxAssetsNetCurrent": {
    "0": {
      "period": {
        "instant": "2020-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "1": {
      "period": {
        "instant": "2019-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "2": {
      "period": {
        "instant": "2018-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
  }
  "ns-gaap:DeferredTaxAssetsNetNoncurrent": {
    "0": {
      "period": {
        "instant": "2020-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "1": {
      "period": {
        "instant": "2019-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "2": {
      "period": {
        "instant": "2018-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
  }
  "ns-gaap:DeferredTaxLiabilities": {
    "0": {
      "period": {
        "instant": "2020-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "1": {
      "period": {
        "instant": "2019-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "2": {
      "period": {
        "instant": "2018-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
  }
  "ns-gaap:DeferredTaxLiabilitiesCurrent": {
    "0": {
      "period": {
        "instant": "2020-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "1": {
      "period": {
        "instant": "2019-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "2": {
      "period": {
        "instant": "2018-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
  }
  "ns-gaap:DeferredTaxLiabilitiesNoncurrent": {
    "0": {
      "period": {
        "instant": "2020-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "1": {
      "period": {
        "instant": "2019-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "2": {
      "period": {
        "instant": "2018-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
  }
  "ns-gaap:DeferredTaxLiabilitiesNet": {
    "0": {
      "period": {
        "instant": "2020-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "1": {
      "period": {
        "instant": "2019-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "2": {
      "period": {
        "instant": "2018-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
  }
  "ns-gaap:DeferredTaxLiabilitiesNetCurrent": {
    "0": {
      "period": {
        "instant": "2020-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "1": {
      "period": {
        "instant": "2019-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
    "2": {
      "period": {
        "instant": "2018-01-31"
      }
      "value": "0"
      "unit": "usd"
      "decimals": "0"
      "segment": {
        "dimension": "ns-gaap:StatutoryTaxAxis"
        "value": "ns-gaap:FederalMember"
      }
      "entity": "0001771771"
      "accession": "0001771771-20-000001"
      "filing": "10-K"
      "form": "10-K"
      "cik": "0001771771"
      "ticker": "AMCX"
      "company": "AMC Networks Inc"
      "sic": "4841"
      "sic_desc": "CABLE AND OTHER PAY TELEVISION SERVICES"
      "fiscal_year": "2020"
      "fiscal_period": "FY"
      "fiscal_date": "2020-01-31"
      "form_date": "2020-03-02"
      "filed": "2020-03-02"
      "accession_date": "2020-03-02"
      "accession_time": "16:01:00"
      "period_type": "instant"
      "period_duration": "0"
      "segment_type": "dimension"
      "segment_value": "ns-gaap:FederalMember"
    }
  }
```

```
    }
   }
  },
  "localname": "AssetsCurrentAbstract",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets"
  ],
  "xbrltype": "stringItemType"
 },
 "us-gaap_AwardTypeAxis": {
  "auth_ref": [
   "r443",
   "r474"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Information by type of award under share-based payment arrangement.",
     "label": "Award Type [Axis]",
     "terseLabel": "Award Type"
    }
   }
  },
  "localname": "AwardTypeAxis",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationFairValueOfRestrictedStockAwardsDuringPeriodDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationNarrativeDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationRestrictedStockAwardAndRestrictedStockUnitActivityDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationTables"
  ],
  "xbrltype": "stringItemType"
 },
 "us-gaap_BalanceSheetLocationAxis": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Information by location on balance sheet (statement of financial position).",
     "label": "Balance Sheet Location [Axis]",
     "terseLabel": "Balance Sheet Location"
```

```
    }
   }
  },
  "localname": "BalanceSheetLocationAxis",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesReconciliationOfBeginningAndEndingAmountOfUnrecognizedTaxBenefitsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesUnrecognizedBenefitsAndRelatedInterestPenaltiesDetails"
  ],
  "xbrltype": "stringItemType"
 },
 "us-gaap_BalanceSheetLocationDomain": {
  "auth_ref": [
   "r556",
   "r557"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Location in the balance sheet (statement of financial position).",
     "label": "Balance Sheet Location [Domain]",
     "terseLabel": "Balance Sheet Location"
    }
   }
  },
  "localname": "BalanceSheetLocationDomain",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesReconciliationOfBeginningAndEndingAmountOfUnrecognizedTaxBenefitsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesUnrecognizedBenefitsAndRelatedInterestPenaltiesDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "us-gaap_BaseRateMember": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Minimum rate investor will accept.",
     "label": "Base Rate [Member]",
```

```
    "translated": "Base date"
  }
  ]
  "Equipment": "Equipment",
  "meta": "http://hdl.handle.net/2027/mdp.39015078-01-01",
  "Property": "Property",
  "http://www.mdp.com/IN3101101/taxonomy/title/Disclosure#Financing#Variable#Details"
  ]
  "Heritage": "Heritage",
  "http://www.mdp.com/IN3101101/taxonomy/Investment#Other": {
  "en": [
  "Heritage",
  "Heritage",
  "Heritage": "Facility held for production and including, but not limited to, office, production, storage and distribution facilities and any addition, improvement, or renovation to the structure, for example, but not limited to, interior masonry, interior flooring, electrical, and plumbing.",
  "translated": "Buildings and Building Equipment (Heritage)"
  ]
  }
  "Investment": "Investment",
  "http://www.mdp.com/IN3101101/taxonomy/Investment#Other",
  "Property": "Property",
  "http://www.mdp.com/IN3101101/taxonomy/title/Disclosure#Organization#Number#of#Significant#Accounting#Policies#Variable#Details"
  ]
  "Heritage": "Heritage",
  "http://www.mdp.com/IN3101101/taxonomy/Investment#Other": {
  "en": [
  "Land",
  "Land",
  ]
  }
  "Structure": {
  "http://www.mdp.com/IN3101101/taxonomy/title/Disclosure#Properties#Leased#Property#Plant#And#Equipment#Details": {
  "en": [
  "Property Plant and Equipment",
  "Property Plant and Equipment",
  ]
  }
  "Land": "Land",
```

```
"item": {
  "type": "object",
  "properties": {
    "DescriptionTerse": "Amount before accumulated depreciation of building structures held for productive use including addition, improvement, or renovation to the structure, including, but not limited to, interior masonry, interior flooring, electrical, and plumbing.",
    "PeriodStartLabel": "Beginning Net Book Value",
    "terseLabel": "Buildings and Improvements, Gross"
  }
},
"item": {
  "type": "monetaryItemType",
  "localname": "BuildingsAndImprovementsGross",
  "nillable": "true",
  "substitutionGroup": "xbrli:item",
  "id": "us-gaap_BuildingsAndImprovementsGross",
  "abstract": "false",
  "xbrli:periodType": "instant",
  "xbrli:balance": "debit"
},
"http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfOperationsAndLeasedPropertyPlantAndEquipment2021/1": {
  "roleURI": "http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfOperationsAndLeasedPropertyPlantAndEquipment2021/1",
  "definition": "Disclosure of Operations and Leased Property Plant and Equipment - Details",
  "usedOn": [
    "link:presentationLink",
    "link:calculationLink"
  ]
},
"http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfFinancingCostsAndInterestExpensesAndLeaseDebt": {
  "roleURI": "http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfFinancingCostsAndInterestExpensesAndLeaseDebt",
  "definition": "Disclosure of Financing Costs and Interest Expenses and Lease Debt",
  "usedOn": [
    "link:presentationLink",
    "link:calculationLink"
  ]
},
"us-gaap_FinancingInterestExpense": {
  "type": "monetaryItemType",
  "localname": "FinancingInterestExpense",
  "nillable": "true",
  "substitutionGroup": "xbrli:item",
  "id": "us-gaap_FinancingInterestExpense",
  "abstract": "false",
  "xbrli:periodType": "duration",
  "xbrli:balance": "debit"
},
"http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfFinancingCostsAndInterestExpensesAndLeaseDebt/1": {
  "roleURI": "http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfFinancingCostsAndInterestExpensesAndLeaseDebt/1",
  "definition": "Disclosure of Financing Costs and Interest Expenses and Lease Debt - Details",
  "usedOn": [
    "link:presentationLink",
    "link:calculationLink"
  ]
},
"item": {
  "type": "monetaryItemType",
  "localname": "FinancingInterestExpense",
  "nillable": "true",
  "substitutionGroup": "xbrli:item",
  "id": "us-gaap_FinancingInterestExpense",
  "abstract": "false",
  "xbrli:periodType": "duration",
  "xbrli:balance": "debit"
},
"http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfFinancingCostsAndInterestExpensesAndLeaseDebt/2": {
  "roleURI": "http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfFinancingCostsAndInterestExpensesAndLeaseDebt/2",
  "definition": "Disclosure of Financing Costs and Interest Expenses and Lease Debt - Details",
  "usedOn": [
    "link:presentationLink",
    "link:calculationLink"
  ]
},
"item": {
  "type": "monetaryItemType",
  "localname": "FinancingCostsAndInterestExpensesAndLeaseDebt",
  "nillable": "true",
  "substitutionGroup": "xbrli:item",
  "id": "us-gaap_FinancingCostsAndInterestExpensesAndLeaseDebt",
  "abstract": "false",
  "xbrli:periodType": "duration",
  "xbrli:balance": "debit"
},
"http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfFinancingCostsAndInterestExpensesAndLeaseDebt/3": {
  "roleURI": "http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfFinancingCostsAndInterestExpensesAndLeaseDebt/3",
  "definition": "Disclosure of Financing Costs and Interest Expenses and Lease Debt - Details",
  "usedOn": [
    "link:presentationLink",
    "link:calculationLink"
  ]
},
"item": {
  "type": "monetaryItemType",
  "localname": "FinancingCostsAndInterestExpensesAndLeaseDebt",
  "nillable": "true",
  "substitutionGroup": "xbrli:item",
  "id": "us-gaap_FinancingCostsAndInterestExpensesAndLeaseDebt",
  "abstract": "false",
  "xbrli:periodType": "duration",
  "xbrli:balance": "debit"
},
"http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfFinancingCostsAndInterestExpensesAndLeaseDebt/4": {
  "roleURI": "http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfFinancingCostsAndInterestExpensesAndLeaseDebt/4",
  "definition": "Disclosure of Financing Costs and Interest Expenses and Lease Debt - Details",
  "usedOn": [
    "link:presentationLink",
    "link:calculationLink"
  ]
},
"item": {
  "type": "monetaryItemType",
  "localname": "FinancingCostsAndInterestExpensesAndLeaseDebt",
  "nillable": "true",
  "substitutionGroup": "xbrli:item",
  "id": "us-gaap_FinancingCostsAndInterestExpensesAndLeaseDebt",
  "abstract": "false",
  "xbrli:periodType": "duration",
  "xbrli:balance": "debit"
},
"http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfFinancingCostsAndInterestExpensesAndLeaseDebt/5": {
  "roleURI": "http://www.mwjcs.com/20210128/taxonomy/role/DisclosureOfFinancingCostsAndInterestExpensesAndLeaseDebt/5",
  "definition": "Disclosure of Financing Costs and Interest Expenses and Lease Debt - Details",
  "usedOn": [
    "link:presentationLink",
    "link:calculationLink"
  ]
},
"item": {
  "type": "monetaryItemType",
  "localname": "FinancingCostsAndInterestExpensesAndLeaseDebt",
  "nillable": "true",
  "substitutionGroup": "xbrli:item",
  "id": "us-gaap_FinancingCostsAndInterestExpensesAndLeaseDebt",
  "abstract": "false",
  "xbrli:periodType": "duration",
  "xbrli:balance": "debit"
},
```

```
{
  "dataType": "BenetaryStatuEqu0",
  "goo.CapitalizedComputerSoftwareAccumulatedAmortization": {
    "auth.tariff": {
      "type": "",
      "enum": [
        "http://www.xbrlsite.com:2013#101/taxonomy/ifrs/ble/issuer#bodies#lendbtbrtstangibleassetsCompanyQbodies#lendbtbrtstangibleassetsDetail#"
      ],
      "enumDescriptions": [
        "Current Domain"
      ],
      "parentRef": "ion.goog.CapitalizedComputerSoftwareAmo",
      "formula": {
        "type": "",
        "value": 0
      }
    },
    "unit": {"basic":
      "type": "",
      "enum": [
        "iso4217:USD"
      ],
      "enumDescriptions": [
        "For each balance shown presented, the amount of accumulated amortization for capitalized computer software costs.",
        "Label": "Capitalized Computer Software Accumulated Amortization",
        "ParagraphLabel": "Capitalized Computer Software, Accumulated Amortization"
      ],
      "formula": {
        "type": "",
        "value": 0
      }
    },
    "instrumentNamE": "CapitalizedComputerSoftwareAccumulatedAmortization",
    "periodEnd": "2020-12-31T00:00:00.000Z/2020-09-30",
    "elementId": "http://www.xbrlsite.com:2013#101/taxonomy/ifrs/ble/issuer#bodies#lendbtbrtstangibleassetsDetail#"
  },
  "dataType": "BenetaryStatuEqu0",
  "goo.CapitalizedComputerSoftwareAmortization": {
    "auth.tariff": {
      "type": "",
      "enum": [
        "",
        "basic"
      ],
      "enumDescriptions": [
        "Amount of expense for amortization of capitalized computer software costs.",
        "Label": "Capitalized Computer Software Amortization",
        "ParagraphLabel": "Capitalized Computer Software, Amortization"
```

```
  "}
  "}
  "}
  "localname": "CapitalizedComputerSoftwareAmortization",
  "prefixes": {"http://www.xbrl.org/2003/linkbase": "link",
  "http://www.xbrl.org/2003/instance": "xsi",
  "http://www.sec.gov.edgar.com/20210128/taxonomy/role/DisclosureBoolean13ndOtherInteng1Asset4DepreciationDetail":
  "ns0",
  "xsi:type": "monetaryItemType"
  },
  "us-gaap:CapitalizedComputerSoftwareGross": {
  "period": "0",
  "value": "0",
  "dimensions": {
  "http://www.xbrl.org/2003/instance": {
  "http://www.sec.gov.edgar.com/20210128/taxonomy/role/DisclosureBoolean13ndOtherInteng1Asset4CompanyBoolean13ndOtherInteng1Asset4Detail": {
  "value": "[ENTITY]",
  "xsi:type": "xsi:QNameItemType",
  "weight": 1.0
  }
  }
  },
  "type": "monetary",
  "unit": {
  "iso4217:USD": {
  "numerator": {
  "http://www.xbrl.org/2003/instance": "Amount before accumulated amortization of capitalized costs for computer software, including but not limited to, acquired and internally developed computer software.",
  "xsi:type": "xsi:QNameItemType",
  "localname": "Capitalized Computer Software, Gross"
  }
  }
  }
  "localname": "CapitalizedComputerSoftwareGross",
  "prefixes": {"http://www.xbrl.org/2003/linkbase": "link",
  "http://www.xbrl.org/2003/instance": "xsi",
  "http://www.sec.gov.edgar.com/20210128/taxonomy/role/DisclosureBoolean13ndOtherInteng1Asset4DepreciationDetail":
  "ns0",
  "xsi:type": "monetaryItemType"
  },
  "us-gaap:CapitalizedComputerSoftwareNet": {
  "period": "0",
```

],
"calculation": {
 "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsCompanySGoodwillAndOtherIntangibleAssetsDetails": {
  "order": null,
  "parentTag": null,
  "root": true,
  "weight": null
 }
},
"crdr": "debit",
"lang": {
 "en-us": {
  "role": {
   "documentation": "The carrying amount of capitalized computer software costs net of accumulated amortization as of the balance sheet date.",
   "label": "Capitalized Computer Software Net",
   "totalLabel": "Capitalized Computer Software, Net"
  }
 }
},
"localname": "CapitalizedComputerSoftwareNet",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsCompanySGoodwillAndOtherIntangibleAssetsDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_CarryingReportedAmountFairValueDisclosureMember": {
"auth_ref": [
 "r567",
 "r568"
],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Measured as reported on the statement of financial position (balance sheet).",
   "label": "Carrying Reported Amount Fair Value Disclosure [Member]",
   "terseLabel": "Carrying Amount"
  }
 }
},
"localname": "CarryingReportedAmountFairValueDisclosureMember",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",

"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskEstimatedFairValueOfCompanyLongTermDebtDetails"
],
"xbrltype": "domainItemType"
},
"us-gaap_CashAndCashEquivalentsAtCarryingValue": {
 "auth_ref": [
  "r3",
  "r36",
  "r116"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets": {
   "order": 10220.0,
   "parentTag": "us-gaap_AssetsCurrent",
   "weight": 1.0
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation.",
    "label": "Cash And Cash Equivalents At Carrying Value",
    "terseLabel": "Cash and cash equivalents"
   }
  }
 },
 "localname": "CashAndCashEquivalentsAtCarryingValue",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_CashAndCashEquivalentsMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates.",
    "label": "Cash And Cash Equivalents [Member]",

```
    "terseLabel": "Cash and Cash Equivalents [Member]"
  }
  ],
  "localname": "CashAndCashEquivalentsMember",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "properties": {
    "http://www.mcdx.com/20210120/taxonomy/role/DisclosureOrganizationandNumberofSignificantAccountingPolicieDetailsRelatedDetails"
  }
  ],
  "periodType": "duration",
  "presentationGroupLocalname": {
    "http://www.mcdx.com/20210120/taxonomy/role/Disclosure": {
      "order": 1,
      "parent": "",
      "preferredLabel": "",
      "root": true
    }
    "http://www.mcdx.com/20210120/taxonomy/role/DisclosureOrganizationandNumberofSignificantAccountingPolicieDetailsRelatedDetails": {
      "order": 1,
      "parent": "",
      "preferredLabel": "",
      "root": true
    }
    "http://www.mcdx.com/20210120/taxonomy/role/DisclosureOrganizationandNumberofSignificantAccountingPolicieDetailsRelatedDetails": {
      "order": 1,
      "parent": "",
      "preferredLabel": "Disclosure of accounting policy for cash and cash equivalents, including the policy for determining which items are treated as cash equivalents. Other information that may be disclosed includes (1) the nature of any restrictions on the entity's use of its cash and cash equivalents, (2) whether the entity's cash and cash equivalents are insured or expose the entity to credit risk, (3) the classification of any negative balance accounts (overdrafts), and (4) the carrying basis of cash equivalents (for example, at cost) and whether the carrying amount of cash equivalents approximates fair value.",
      "root": true,
      "terseLabel": "Cash and Cash Equivalents Policy [Text Block]"
    }
  }
  "localname": "CashAndCashEquivalentsPolicyTextBlock",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "properties": {
    "http://www.mcdx.com/20210120/taxonomy/role/DisclosureOrganizationandNumberofSignificantAccountingPolicieDetailsRelatedDetails"
  }
  "periodType": "duration",
  "presentationGroupLocalname": {
    "http://www.mcdx.com/20210120/taxonomy/role/DescriptionofOrganizationandBasisofPresentation": {
      "order": 1,
      "parent": "",
      "preferredLabel": "",
      "root": true
    }
    "http://www.mcdx.com/20210120/taxonomy/role/DescriptionofOrganizationandBasisofPresentation": {
      "order": 1,
      "parent": "",
      "preferredLabel": "",
      "root": true
    }
  }
  "localname": "Cash",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "properties": {
```

```
  "value": {
    "description": "Amount of cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage. Excludes amount for disposal group and discontinued operations. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates.",
    "periodEndLabel": "Sept. 30, 2020",
    "periodStartLabel": "Sept. 30, 2019",
    "priorEndLabel": "Cash, cash equivalents and restricted cash beginning of period"
    "priorStartLabel": "Cash, cash equivalents and restricted cash beginning of period"
  }
}
,
"factName": "UsGaapEquityAttributableToNoncontrollingInterestAndEquityAttributableToParentAndNoncontrollingInterest",
"name": "http://fasb.org/us-gaap/2020-01-31",
"longRoleURI": "http://www.nvidia.com/20210128/taxonomy/role/StatementConsolidatedStatementOfCashFlows"
"shortRoleURI": "NVIDIA CORP",
"factLabel": "NonrelativeFactLabel"
,
"factNameAndDescriptionAndPeriodEndAndMonetaryUnitAndEquityAttributableToParentAndNoncontrollingInterest": {
  "value": {
    "period": "2019-01-27",
    "unit": "USD",
    "value": "0"
  }
}
,
"factNameAndDescriptionAndPeriodEndAndMonetaryUnitAndEquityAttributableToParentAndNoncontrollingInterest": {
  "value": {
    "period": "2020-01-26",
    "unit": "USD",
    "value": "0"
  }
}
,
"type": "monetaryItemType",
"dim": {
  "dimension": "UsGaapEquityComponentDomain",
  "member": "UsGaapNoncontrollingInterestMember"
}
,
"factNameAndDescriptionAndPeriodEndAndMonetaryUnitAndEquityAttributableToParentAndNoncontrollingInterest": {
  "value": {
    "description": "Amount of increase (decrease) in cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage, excluding effect from exchange rate change. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates.",
    "periodEndLabel": "Net increase (decrease) in cash, cash equivalents and restricted cash",
    "periodStartLabel": "Net Increase (Decrease) Excluding Exchange Rate Effect"
    "priorEndLabel": "Net increase (decrease) in cash, cash equivalents and restricted cash"
    "priorStartLabel": "Net Increase (Decrease) Excluding Exchange Rate Effect"
  }
}
,
"factNameAndDescriptionAndPeriodEndAndMonetaryUnitAndEquityAttributableToParentAndNoncontrollingInterest": {
"name": "http://fasb.org/us-gaap/2020-01-31",
"dimension": {
  "http://www.nvidia.com/20210128/taxonomy/role/StatementConsolidatedStatementOfCashFlows"
```

],
"xbrltype": "monetaryItemType"
},
"us-gaap_ChangesInProjectedBenefitObligationsFairValueOfPlanAssetsAndFundedStatusOfPlanTableTextBlock": {
"auth_ref": [
"r347"
],
"lang": {
"en-us": {
"role": {
"documentation": "Tabular disclosure of the change in the benefit obligation, fair value of plan assets, and funded status of pension plans or other employee benefit plans.",
"label": "Changes In Projected Benefit Obligations Fair Value Of Plan Assets And Funded Status Of Plan Table [Text Block]",
"terseLabel": "Reconciliation of Benefit Obligations, Plan Assets, and Funded Status Pension Plan"
}
}
},
"localname": "ChangesInProjectedBenefitObligationsFairValueOfPlanAssetsAndFundedStatusOfPlanTableTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsTables",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansTables"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_ClassOfStockDomain": {
"auth_ref": [
"r124",
"r126",
"r151",
"r155",
"r156",
"r159",
"r161",
"r172",
"r173",
"r174",
"r213",
"r571"
],
"lang": {
"en-us": {
"role": {

```
    "Description": "Share of stock differentiated by the voting rights the holder receives. Examples include, but are not limited to, common stock, redeemable preferred stock, nonredeemable preferred stock, and convertible stock.",
    "Type": "xbrli:stringItemType",
    "PeriodType": "instant"
  },
  "http://www.mcdx.com/20231231/taxonomy/role/StockIssuedOtherThanUnderEquityChangesInTheCompanyXCommonStockIssuedAndOutstandingDetail": {
    "Type": "domainItemType"
  },
  "us-gaap:CommonStockDividendsPerShareDeclared": {
    "Type": "monetaryItemType",
    "PeriodType": "duration",
    "balance": "",
    "labels": {
      "en-us": {
        "Description": "Aggregate dividends declared during the period for each share of common stock outstanding.",
        "Label": "Common Stock Dividends Per Share Declared",
        "totalLabel": "Common Stock, Dividends, Per Share, Declared"
      }
    }
  },
  "us-gaap:CommonStockDividendsPerShareDeclared": {
    "Type": "monetaryItemType",
    "PeriodType": "duration",
    "balance": "",
    "labels": {
      "en-us": {
        "Description": "Statement of Stockholders' Equity [Abstract]",
        "Label": "Statement Of Changes In Stockholders Equity [Abstract]",
        "totalLabel": "Statement Of Changes In Stockholders Equity [Abstract]"
      }
    }
  },
  "http://www.mcdx.com/20231231/taxonomy/role/StatementConsolidatedStatementOfChangesInStockholdersEquityParenthetical": {
    "Type": "lar:StatutoryLaw"
  },
  "us-gaap:CommonstockNumber": {
    "Type": "domainItemType",
    "PeriodType": "",
    "balance": "",
    "labels": {
      "en-us": {
        "Description": "Stock that is subordinate to all other stock of the issuer.",
```

```
    "label": "Common Stock [Member]",
    "terseLabel": "Common Stock [Member]"
  }
  ],
  "localname": "CommonStockMember",
  "nonnumeric": true, "period": "2020-09-30",
  "presentation": [
    "http://www.sec.gov/CIK0001867444/role/StatementsConsolidatedStatementOfChangesInStockholdersEquityStatement"
  ],
  "serial": "domainItemType"
}, "gaap_ConvertiblePreferredStockSharesOwned": {
  "auth_ref": [ ],
  "lang": {
    "en-us": {
      "role": {
        "documentation": "This amount of stated value per share of common stock.",
        "label": "Convertible Preferred Stock, Shares Owned",
        "terseLabel": "Common stock, par value per share"
      }
    }
  },
  "localname": "ConvertiblePreferredStockSharesOwned",
  "nonnumeric": true, "period": "2020-09-30",
  "presentation": [
    "http://www.sec.gov/CIK0001867444/role/StockIssuedOtherwiseThanUnderEquityPlansVariableDetail"
  ],
  "serial": "sharesItemType"
}, "gaap_CommonStockSharesAuthorized": {
  "auth_ref": [ ],
  "lang": {
    "en-us": {
      "role": {
        "documentation": "The maximum number of common shares permitted to be issued by an entity's charter and bylaws.",
        "label": "Common Stock, Shares Authorized",
        "terseLabel": "Common stock, shares authorized"
```

```
  ],
  "$defs": {
    "CommonStockSharesAuthorized": {
      "description": "Common stock shares authorized.",
      "enumerated-members": {
        "http://www.mesh.com/2024/20/taxonomy/role/DisclosureOfShareholderEquityWarrantsDetails"
        ],
      "properties": {
        "$ref": "#/$defs/LongTerm"
        ],
      "$ref": "#/$defs/CommonStockSharesIssued": {
        "type": "object",
        "properties": {
          "$ref": "#/$defs/LongTerm"
          ],
          "$ref": "#/$defs/CommonStockSharesOutstanding": {
            "type": "object",
            "properties": {
              "$ref": "#/$defs/LongTerm"
              ],
              "$ref": "#/$defs/TreasuryStockShares": {
                "type": "object",
                "properties": {
                  "$ref": "#/$defs/LongTerm"
                  ],
                  "$ref": "#/$defs/CommonStockSharesIssued": {
                    "description": "Common stock shares issued.",
                    "enumerated-members": {
                      "http://www.mesh.com/2024/20/taxonomy/role/DisclosureOfShareholderEquityOwnershipOfCommonStockIssuedAndOutstandingSpecific",
                      "http://www.mesh.com/2024/20/taxonomy/role/DisclosureOfShareholderEquityOwnershipOfCommonStockIssuedAndOutstandingSpecific",
                      "http://www.mesh.com/2024/20/taxonomy/role/DisclosureOfShareholderEquityOwnership",
                      "http://www.mesh.com/2024/20/taxonomy/role/DisclosureOfShareholderEquityOwnership"
                      ],
                      "$ref": "#/$defs/LongTerm"
                      ],
                      "$ref": "#/$defs/CommonStockSharesOutstanding": {
                        "type": "object",
                        "properties": {
                          "$ref": "#/$defs/LongTerm"
                          ],
                          "$ref": "#/$defs/TreasuryStockShares": {
                            "type": "object",
                            "properties": {
                              "$ref": "#/$defs/LongTerm"
                              ],
                              "$ref": "#/$defs/CommonStockSharesIssued": {
                                "type": "object",
                                "properties": {
                                  "$ref": "#/$defs/LongTerm"
                                  ],
                                  "$ref": "#/$defs/CommonStockSharesOutstanding": {
                                    "type": "object",
                                    "properties": {
                                      "$ref": "#/$defs/LongTerm"
                                      ],
                                      "$ref": "#/$defs/CommonStockSharesIssued": {
                                        "description": "Number of shares of common stock outstanding. Common stock represent the ownership interest in a corporation.",
```

"label": "Common Stock Shares Outstanding",
"periodEndLabel": "Common stock, shares outstanding",
"periodStartLabel": "Common stock, shares outstanding",
"terseLabel": "Common stock, shares outstanding"
}
}
},
"localname": "CommonStockSharesOutstanding",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureShareholdersEquityChangesInTheCompanySCommonStockIssuedAndOutstandingDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureShareholdersEquityNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheetsParenthetical"
],
"xbrltype": "sharesItemType"
},
"us-gaap_CommonStockValue": {
"auth_ref": [
"r29"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets": {
"order": 10070.0,
"parentTag": "us-gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest",
"weight": 1.0
}
},
"crdr": "credit",
"lang": {
"en-us": {
"role": {
"documentation": "Aggregate par or stated value of issued nonredeemable common stock (or common stock redeemable solely at the option of the issuer). This item includes treasury stock repurchased by the entity. Note: elements for number of nonredeemable common shares, par value and other disclosure concepts are in another section within stockholders' equity.",
"label": "Common Stock Value",
"terseLabel": "Common stock (310.5 and 309.0 shares outstanding)"
}
}
},
"localname": "CommonStockValue",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets"
],

```
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_ComponentsOfDeferredTaxAssetsAbstract": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "label": "Components Of Deferred Tax Assets [Abstract]",
     "terseLabel": "Deferred tax assets:"
    }
   }
  },
  "localname": "ComponentsOfDeferredTaxAssetsAbstract",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesTaxEffectsThatGiveRiseToSignificantPortionsOfDeferredTaxAssetsAndLiabilitiesDetails"
  ],
  "xbrltype": "stringItemType"
 },
 "us-gaap_ComponentsOfDeferredTaxLiabilitiesAbstract": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "label": "Components Of Deferred Tax Liabilities [Abstract]",
     "terseLabel": "Deferred tax liabilities:"
    }
   }
  },
  "localname": "ComponentsOfDeferredTaxLiabilitiesAbstract",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesTaxEffectsThatGiveRiseToSignificantPortionsOfDeferredTaxAssetsAndLiabilitiesDetails"
  ],
  "xbrltype": "stringItemType"
 },
 "us-gaap_ComprehensiveIncomeNetOfTax": {
  "auth_ref": [
   "r73",
   "r75",
   "r76",
   "r85",
```

"r643",
"r669"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfComprehensiveIncomeLoss": {
"order": null,
"parentTag": null,
"root": true,
"weight": null
}
},
"crdr": "credit",
"lang": {
"en-us": {
"role": {
"documentation": "Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income and other comprehensive income, attributable to parent entity. Excludes changes in equity resulting from investments by owners and distributions to owners.",
"label": "Comprehensive Income Net Of Tax",
"totalLabel": "Comprehensive income (loss) attributable to Macy's, Inc. shareholders"
}
}
},
"localname": "ComprehensiveIncomeNetOfTax",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfComprehensiveIncomeLoss"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_ComprehensiveIncomeNetOfTaxAttributableToNoncontrollingInterest": {
"auth_ref": [
"r73",
"r75",
"r84",
"r540",
"r541",
"r554",
"r642",
"r668"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfComprehensiveIncomeLoss": {
"order": 10020.0,

```
   "parentTag": "us-gaap_ComprehensiveIncomeNetOfTax",
   "weight": -1.0
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income (loss) and other comprehensive income (loss), attributable to noncontrolling interests. Excludes changes in equity resulting from investments by owners and distributions to owners.",
    "label": "Comprehensive Income Net Of Tax Attributable To Noncontrolling Interest",
    "negatedLabel": "Comprehensive loss attributable to noncontrolling interest"
   }
  }
 },
 "localname": "ComprehensiveIncomeNetOfTaxAttributableToNoncontrollingInterest",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfComprehensiveIncomeLoss"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest": {
 "auth_ref": [
  "r73",
  "r75",
  "r83",
  "r539",
  "r554",
  "r641",
  "r667"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfComprehensiveIncomeLoss": {
   "order": 10010.0,
   "parentTag": "us-gaap_ComprehensiveIncomeNetOfTax",
   "weight": 1.0
  }
 },
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
```

```
    "documentation": "Amount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income and other comprehensive income. Excludes changes in equity resulting from investments by owners and distributions to owners.",
    "name": "Comprehensive Income (Loss), Net of Tax, Attributable to Noncontrolling Interest",
    "periodtype": "duration",
    "type": "monetaryItemType"
  },
  {
    "auth_ref": [],
    "concept": "http\u3a\u2f\u2fxbrl.fasb.org\u2fusgaap\u2f2020\u2felts\u2fdt-sm-2020-01.xsd#us-gaap_ComprehensiveIncomeNetOfTaxAttributableToNoncontrollingInterest",
    "depth": 2,
    "dimensions": {},
    "documentation": "http://www.omniq.com/20201230/taxonomy/role/StatementConsolidatedStatementOfComprehensiveIncome1",
    "labels": [
      {
        "role": "terseLabel",
        "value": "Comprehensive Income"
      }
    ],
    "period": "duration",
    "type": "monetaryItemType"
  },
  {
    "auth_ref": [],
    "concept": "http\u3a\u2f\u2fxbrl.fasb.org\u2fusgaap\u2f2020\u2felts\u2fdt-sm-2020-01.xsd#us-gaap_ComprehensiveIncomeNetOfTaxPolicyTextBlock",
    "depth": 3,
    "dimensions": {},
    "documentation": "http://www.omniq.com/20201230/taxonomy/role/StatementOfOperationsAndNetLossPerSharesAndSharesOutstanding",
    "labels": [
      {
        "role": "terseLabel",
        "value": "Disclosure of accounting policy for comprehensive income."
      }
    ],
    "period": "duration",
    "type": "textBlockItemType"
  }
  {
    "auth_ref": [],
    "concept": "http\u3a\u2f\u2fxbrl.fasb.org\u2fusgaap\u2f2020\u2felts\u2fdt-sm-2020-01.xsd#us-gaap_ComprehensiveIncomeNetOfTaxPolicyTextBlock",
    "depth": 3,
    "dimensions": {},
    "documentation": "http://www.omniq.com/20201230/taxonomy/role/StatementOfOperationsAndNetLossPerSharesAndSharesOutstanding",
    "labels": [
      {
        "role": "terseLabel",
        "value": "Disclosure of accounting policies for comprehensive income."
      }
    ],
    "period": "duration",
    "type": "textBlockItemType"
  }
  {
    "auth_ref": [],
    "concept": "http\u3a\u2f\u2fxbrl.fasb.org\u2fusgaap\u2f2020\u2felts\u2fdt-sm-2020-01.xsd#us-gaap_ComputerSoftwareIntangibleAssetNetAmount",
    "depth": 4,
    "dimensions": {
      "axis": "us-gaap_ComputerSoftwareIntangibleAssetMember",
      "member": "us-gaap_ComputerSoftwareIntangibleAssetMember"
    }
    "documentation": "http://www.omniq.com/20201230/taxonomy/role/StatementOfOperationsAndNetLossPerSharesAndSharesOutstanding",
    "labels": [
      {
        "role": "terseLabel",
        "value": "Computer software intangible asset, net"
      }
    ],
    "period": "duration",
    "type": "monetaryItemType"
  }
```

```
  "terseLabel": "Computer Software, Intangible Asset [Member]"
}
,
"BusinessMembers": "Computer\nSoftwareIntangibleAssetMember",
"namespaces": {"xsd:http://www.xbrl.org/2003/XLink/xlink",
"xsd:http://www.xbrl.org/2003/XLink/xlink",
"xsd:http://www.sec.gov/20210128/taxonomy/rfs/disclosure#dmaxlinkdefinitionsgroupsinlineextensiondetails",
"xsd:http://www.sec.gov/20210128/taxonomy/rfs/disclosure#dmaxlinkdefinitionsgroupsinextensionextensiondetails"
}
,
"BaseType": "domainItemType"
}
,"us-gaap:ConcentrationRiskPercentage": {
"auth": {
"xsd:*": {
"xsd:*": {
"xsd:*": {
"xsd:*": {
"xsd:*": {
"lang": {
"en-us": {
"role": {
"documentation": "For an entity that discloses a concentration risk in relation to quantitative amount, which serves as the \"benchmark\" (or denominator) in the equation, this concept represents the concentration percentage derived from the division.",
"terseLabel": "Percentage of digital dollar"
}
}
}
}
,
"BusinessMembers": "ConcentrationRiskPercentage",
"namespaces": {"xsd:http://www.xbrl.org/2003/XLink/xlink",
"BusinessMembers": "",
"xsd:http://www.sec.gov/20210128/taxonomy/rfs/disclosure#enumerationdetails"
}
,
"BaseType": "percentItemType"
}
,"us-gaap:IncomeGlobeInfosysPeoBlock": {
"auth": {
"xsd:*": {
"xsd:*": {
"lang": {
```

"en-us": {
 "role": {
  "documentation": "Disclosure of accounting policy regarding (1) the principles it follows in consolidating or combining the separate financial statements, including the principles followed in determining the inclusion or exclusion of subsidiaries or other entities in the consolidated or combined financial statements and (2) its treatment of interests (for example, common stock, a partnership interest or other means of exerting influence) in other entities, for example consolidation or use of the equity or cost methods of accounting. The accounting policy may also address the accounting treatment for intercompany accounts and transactions, noncontrolling interest, and the income statement treatment in consolidation for issuances of stock by a subsidiary.",
  "label": "Consolidation Policy [Text Block]",
  "terseLabel": "Basis of Presentation"
 }
}
},
"localname": "ConsolidationPolicyTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesPolicies"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_ContractWithCustomerAssetAndLiabilityTableTextBlock": {
"auth_ref": [
 "r300"
],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Tabular disclosure of receivable, contract asset, and contract liability from contract with customer. Includes, but is not limited to, change in contract asset and contract liability.",
   "label": "Contract With Customer Asset And Liability Table [Text Block]",
   "terseLabel": "Changes in the Liability for Unredeemed Gift Cards and Customer Loyalty Program"
  }
 }
},
"localname": "ContractWithCustomerAssetAndLiabilityTableTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueTables"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_ContractWithCustomerLiabilityCumulativeCatchUpAdjustmentToRevenueChangeInEstimateOfTransactionPrice": {
"auth_ref": [
 "r299"
],
"crdr": "credit",
"lang": {
 "en-us": {

```
   "role": {
    "documentation": "Amount of increase (decrease) in revenue recognized for cumulative catch-up adjustment from change in estimate of transaction price which (increases) decreases obligation to transfer good or service to customer for which consideration from customer has been received or is due. Includes, but is not limited to, change in assessment of whether estimate of variable consideration is constrained.",
    "label": "Contract With Customer Liability Cumulative Catch Up Adjustment To Revenue Change In Estimate Of Transaction Price",
    "terseLabel": "Breakage income related to changes in breakage rate estimates"
   }
  }
 },
 "localname": "ContractWithCustomerLiabilityCumulativeCatchUpAdjustmentToRevenueChangeInEstimateOfTransactionPrice",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueNarrativeDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_ContractWithCustomerLiabilityCurrent": {
 "auth_ref": [
  "r297",
  "r298",
  "r318"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureAccountsPayableAndAccruedLiabilitiesScheduleOfAccountsPayableAndAccruedLiabilitiesDetails": {
   "order": 10020.0,
   "parentTag": "us-gaap_AccruedLiabilitiesCurrent",
   "weight": 1.0
  }
 },
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of obligation to transfer good or service to customer for which consideration has been received or is receivable, classified as current.",
    "label": "Contract With Customer Liability Current",
    "periodEndLabel": "Balance, end of year",
    "periodStartLabel": "Balance, beginning of year",
    "terseLabel": "Contract with Customer, Liability, Current",
    "verboseLabel": "Gift cards and customer rewards"
   }
  }
 },
 "localname": "ContractWithCustomerLiabilityCurrent",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
```

```
"presentation": [
  "http://www.mozilla.com/2022#20/#taxonomy/rte/ExtLoserAdvisoryPayableOnAdvisoryAdvisoryLabilitiesUnchkdpayCashPaysuretPrepaidSendAdvisoryAdvLiabilitiesDetail",
  "http://www.mozilla.com/2022#20/#taxonomy/rte/ExtLoserAdvisoryPrepaidSendAdvisoryAdvLiabilitiesUnclaimedPrepaidPrepaidAdvisoryLiabilitiesDetail",
  "http://www.mozilla.com/2022#20/#taxonomy/rte/ExtLoserAdvisoryAdvisoryAdvLiabilities"
],
"factType": "monetaryItemType"
"us-gaap:ContractWithCustomerLiabilityRevenueRecognized": {
  "id": 1,
  "type": [
    "fact", "credit",
  ],
  "name": {
    "value": {
      "documentation": "Amount of revenue recognized that was previously included in balance of obligation to transfer good or service to customer for which consideration from customer has been received or is due.",
      "namespace": "http://www.xbrlsite.com/2022/us-gaap/",
      "name": "ContractWithCustomerLiabilityRevenueRecognized"
    }
  }
  "localname": "contractWithCustomerLiabilityRevenueRecognized",
  "source": "http://fasb.org/us-gaap/2020-01-31",
  "balance": "credit",
  "presentation": [
    "http://www.mozilla.com/2022#20/#taxonomy/rte/ExtLoserRevenueChangesInLiabilityPrior#dmmmBLPIlarkbmmEcomerLoyalPrograMdDetails"
  ],
  "factType": "monetaryItemType"
},
"us-gaap:IncreaseDecreaseNetPrevAdvLability": {
  "id": 2,
  "type": [
    "fact", "credit",
  ],
  "name": {
    "value": {
      "documentation": "Amount of liability for consideration received or receivable from customer which is not included in transaction price, when consideration is expected to be refunded to customer.",
      "namespace": "http://www.xbrlsite.com/2022/us-gaap/",
      "name": "IncreaseDecreaseNetPrevAdvLability"
    }
  }
  "localname": "increaseDecreaseNetPrevAdvLability",
  "source": "http://fasb.org/us-gaap/2020-01-31",
  "balance": "credit",
  "presentation": [
    "http://www.mozilla.com/2022#20/#taxonomy/rte/ExtLoserAdvisoryPayableOnAdvisoryAdvisoryLabilitiesUnchkdpayCashPaysuretPrepaidSendAdvisoryAdvLiabilitiesDetail",
    "http://www.mozilla.com/2022#20/#taxonomy/rte/ExtLoserAdvisoryPrepaidSendAdvisoryAdvLiabilitiesUnclaimedPrepaidPrepaidAdvisoryLiabilitiesDetail",
    "http://www.mozilla.com/2022#20/#taxonomy/rte/ExtLoserAdvisoryAdvisoryAdvLiabilities"
  ],
  "factType": "monetaryItemType"
  "us-gaap:ContractWithCustomer-RefundLiability": {
    "id": 3,
    "type": [
      "fact", "credit",
    ],
    "name": {
      "value": {
        "documentation": "Amount of liability for consideration received or receivable from customer which is not included in transaction price, when consideration is expected to be refunded to customer.",
        "namespace": "http://www.xbrlsite.com/2022/us-gaap/",
        "name": "ContractWithCustomer-RefundLiability"
      }
    }
```

```
"instanceof": "contractRelationWithPaymentLiability",
"contractRelationWithPaymentLiability": {
  "$ref": "#",
  "http://www.xbrl.org/2013/dim/taxonomy/ifrs/ifrs/liscontRevenueMatrixLineDetails"
},
"dertype": "monetaryItemType",
"us-gaap:ContractRelationWithPaymentLiability=ret": {
  "$ref": "#",
},
"instanceof": {
  "http://www.xbrl.org/2013/dim/taxonomy/ifrs/ifrs/liscontrcountOfAgainstAndAccrueAcLiabilitiesOnAndwhSelfPaicountofAgainstAndAccrueAcLiabilitiesDetails": {
    "$ref": "#",
    "period": "2019-12-31",
    "entity": "ifrs-gaap:AccrueAcLiabilitiesCurret",
    "amount": 1_g
  }
},
"type": "xs:decl",
"dim": {
  "$ref": "#",
  "dim": {
    "$ref": "#",
    "DetailedRegion": "Amount of liability for consideration received or receivable from customer which is not included in transaction price, when consideration is expected to be refunded to customer, classified as current.",
    "ifrs-dim:ifrsAxis": "ifrs-dim:ifrsCurrentAxis",
    "ifrs-dim:ifrsAxis": "ifrs-dim:ifrsCurrentAxis",
    "ifrs-dim:ifrsAxis": "ifrs-dim:ifrsCurrentAxis"
  }
},
"instanceof": "contractRelationWithPaymentLiability=ret",
"period": "2019-12-31/ifrs-dim:ifrsCurrentAxis",
"entity": "ifrs-gaap:",
  "http://www.xbrl.org/2013/dim/taxonomy/ifrs/ifrs/liscontrcountOfAgainstAndAccrueAcLiabilitiesOnAndwhSelfPaicountofAgainstAndAccrueAcLiabilitiesDetails/d"
},
"dertype": "monetaryItemType",
"us-gaap:InventoryAndCostsAndOtherAssetsRecoverProduct": {
  "$ref": "#",
},
"type": "xs:decl",
"dim": {
  "$ref": "#",
  "dim": {
    "$ref": "#",
```

```
  "Value": {
    "Description": "Amount of right to return product from customer on settling refund liability.",
    "Type": "Decimal(18,4) nullable",
    "Formatted": "Decimal with Currency, Right to Measure Product"
  }
}
,
"DataTypeRef": "Core/MarketDiscounterRightToMeasureProduct",
"Self": "http://fhir.hl7fr.org:8080/FHIR-DEV",
"ResourceTypeRef": {
  "Value": "http://ns.inria.fr/ns.com:2013#CDA/Taxonomy/Info/DiscloseurRevenueNetValueDetails"
}
,
"DataType": "NonNullableType"
}
,
"Ns.com:CooperativeAdvertisingAmount": {
  "Value": {
    "Value": {
      "Value": {
        "Value": {
          "DataTypeRef": {
            "Value": "http://ns.inria.fr/ns.com:2013#CDA/Taxonomy/Info/DiscloseurOrganizationNumberOfSignificantAccountingPolicionSummarizingPromotionsCostsAndCooperativeAdvertisingPlaceAnnexesDetails": {
              "Value": "Decimal(18,4)",
              "DataTypeRef": "Ns.com:Q_PartnersingAndAdvertisingExpense",
              "Self": "",
              "Id": ""
            }
,
            "Type": "Decimal",
            "Self": "",
            "Id": ""
          }
,
          "Type": "Decimal",
          "Self": "",
          "Id": ""
        }
,
        "Type": "Decimal",
        "Self": "",
        "Id": ""
      }
,
      "Type": "Decimal",
      "Self": "",
      "Id": ""
    }
,
    "Type": "Decimal",
    "Self": "",
    "Id": ""
  }
,
  "Type": "Decimal",
  "Self": "",
  "Id": ""
}
,
"Ns.com:CooperativeAdvertisingAmount",
"Self": "http://fhir.hl7fr.org:8080/FHIR-DEV",
"ResourceTypeRef": {
  "Value": "http://ns.inria.fr/ns.com:2013#CDA/Taxonomy/Info/DiscloseurOrganizationNumberOfSignificantAccountingPolicionSummarizingPromotionsCostsAndCooperativeAdvertisingPlaceAnnexesDetails"
}
,
"DataType": "NonNullableType"
```

```
{
  "us-gaap:IncreaseDecreaseInSecuritiesMember": {
    "enum": [
      "true",
      "false"
    ],
    "type": "boolean",
    "description": "Debt securities issued by domestic or foreign corporate business, banks and other entities with a promise of repayment.",
    "documentation": "Corporate Debt Securities [Member]",
    "terse-label": "Corporate Debt [Member]"
  }
,
  "trueLabel": "IncreaseDecreaseInSecuritiesMember",
  "definition": "http://fasb.org/us-gaap/2020-01-31",
  "documentation": "",
  "uri": "http://www.xbrl.org/2013CIS/taxonomy/cis/disclosurerequirementsforvariedprovisionfamiliesdetails"
,
  "periodtype": "immediate"
,
  "us-gaap:InterfunctionalRevenueUnrelated": {
    "enum": [
      "true",
      "false"
    ],
    "type": "boolean",
    "description": "",
    "documentation": "",
    "terse-label": "Interfunctional"
  }
,
  "uri": "http://www.xbrl.org/2013CIS/taxonomy/cis/statementconsolidatedstatementofoperations": {
    "enum": [
      "us-gaap:OperatingIncomeLoss",
      "us-gaap:Revenues"
    ],
    "type": "xbrli:stringItemType"
  }
,
  "trueLabel": "Amount",
  "definition": "",
  "documentation": "",
  "uri": "",
  "description": "The aggregate costs related to goods produced and sold and services rendered by an entity during the reporting period. This excludes costs incurred during the reporting period related to financial services rendered and other revenue generating activities.",
  "documentation": "Cost of Goods And Services Sold",
  "negatedLabel": "Cost of sales"
```

```
    }
   }
  },
  "localname": "CostOfGoodsAndServicesSold",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureQuarterlyResultsUnauditedUnauditedQuarterlyResultsDetails",
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_CostOfSalesPolicyTextBlock": {
  "auth_ref": [
   "r325"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Disclosure of accounting policy for cost of product sold and service rendered.",
     "label": "Cost Of Sales Policy [Text Block]",
     "terseLabel": "Cost of Sales"
    }
   }
  },
  "localname": "CostOfSalesPolicyTextBlock",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesPolicies"
  ],
  "xbrltype": "textBlockItemType"
 },
 "us-gaap_CreditCardIntermediaryReceivablesMember": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Third-party credit card intermediaries, such as Visa and Mastercard.",
     "label": "Credit Card Intermediary Receivables [Member]",
     "terseLabel": "Credit Card Intermediary [Member]"
    }
   }
  },
```

```
"localname": "creditsforrenewableenergycertificateNumber",
"shortdesc": "Credits for renewable energy",
"longdesc": "",
"derivation": "http://www.xbrl.org/2013/cdr/taxonomy/rte/disclosureRenewableCreditDetails"
},
"datatype": "domainItemType"
},
"dei_dom_ClosingDateRenewableCredit": {
"id": "dei_dom_ClosingDateRenewableCredit",
"type": {
"name": "domain",
"enum": {
"enumerations": {
"enum": {
"value": "",
"description": "Amounts receivable from issuing a card to individuals or businesses that allows someone to make a purchase on borrowed money.",
"enum_id": "http://www.xbrl.org/2013/cdr/enum/rte/creditsEarly"
"enum_id": "http://www.xbrl.org/2013/cdr/enum/rte/transactions_settled_early"
}
}
},
"localname": "closingDateRenewableCredit",
"shortdesc": "http://www.xbrl.org/2009-01-31",
"longdesc": "",
"derivation": "http://www.xbrl.org/2013/cdr/taxonomy/rte/disclosureOrganizationsNumberOfSignificantAccountingPolicieDetailsDetails"
},
"datatype": "monetaryItemType"
},
"dei_dom_CreditFacilitiesCreditLimit": {
"id": "dei_dom_CreditFacilitiesCreditLimit",
"type": {
"name": "domain",
"enum": {
"enumerations": {
"enum": {
"value": "",
"description": "Information by type of credit facility. Credit facilities provide capital to borrowers without the need to structure a loan for each borrowing.",
"enum_id": "http://www.xbrl.org/2013/cdr/enum/rte/creditFacilities"
}
}
},
"localname": "creditFacilitiesCredit",
"shortdesc": "http://www.xbrl.org/2009-01-31",
"longdesc": "",
```

```
  "http://www.mesys.com/20181013/taxonomy/rts/DisclosureFinancialAgriculturalCredit",
  "http://www.mesys.com/20181013/taxonomy/rts/DisclosureUnpaidCPCDDisbursal",
  "http://www.mesys.com/20181013/taxonomy/rts/DisclosureUnpaidCPCDDisbursal"
],
"dertype": "stringItemType",
"dertypeURI": "http://www.mesys.com/20181013/taxonomy/rts/",
"dertypeURIDomain": {
  "type": [
    "object",
    "null"
  ],
  "properties": {
    "http://www.mesys.com/20181013/taxonomy/rts/FinancialFacility": {
    "type": [
      "object",
      "null"
    ],
    "description": "Type of credit facility. Credit facilities provide capital to borrowers without the need to structure a loan for each borrowing.",
    "enumeration": "Credit Facility"
    }
  }
},
"dressNumber": "rts/FinancialFacilityDomain",
"dressURI": "http://www.mesys.com/20181013/taxonomy/rts/",
"dressURIDomain": {
  "http://www.mesys.com/20181013/taxonomy/rts/DisclosureFinancialAgriculturalCredit",
  "http://www.mesys.com/20181013/taxonomy/rts/DisclosureUnpaidCPCDDisbursal"
},
"dertype": "domainItemType",
"dertypeURI": "http://www.mesys.com/20181013/taxonomy/rts/",
"http://www.mesys.com/20181013/taxonomy/rts/DisclosureFederalIncomeTaxExpenseBenefit": {
  "type": [
    "object",
    "null"
  ],
  "properties": {
    "http://www.mesys.com/20181013/taxonomy/rts/DisclosureFederalIncomeTaxExpenseBenefit": {
    "type": [
      "object",
      "null"
    ],
    "dertypeURI": "http://www.mesys.com/20181013/taxonomy/rts/",
    "dertype": "monetaryItemType",
    "dertypeURIDomain": {
      "http://www.mesys.com/20181013/taxonomy/rts/DisclosureFederalIncomeTaxExpenseBenefitContinuingOperations",
      "null"
    ],
    "dressURI": "",
    "dressNumber": "",
    "dress": {
      "type": [
        "object",
        "null"
      ],
      "description": "Amount of current federal tax expense (benefit) pertaining to income (loss) from continuing operations.",
```

```
      "label": "Current Federal Tax Expense Benefit",
      "terseLabel": "Current Federal Income Tax Expense (Benefit)"
    }
  }
  "localname": "currentFederalTaxExpenseBenefit",
  "lang": "en-us",
  "presentation": [
    "http://www.sec.gov/CIK0001067701/taxonomy/role/StatementsOfIncomeAndComprehensiveIncomeLossParenthetical"
  ]
  "periodtype": "duration",
  "period": "P3M"
}, {
  "id": "qcom_IncomeTaxExpenseBenefit": {
    "auth": {
      "id": 1
      "name": "qcom"
      "version": "1"
      "type": "extension"
      "entrypoint": "qcom-20210128.htm"
    }
    "distributor": {
      "id": "qcom_IncomeTaxExpenseBenefit": {
      "order": "qcom-20210128.htm",
      "parentid": "qcom_IncomeTaxExpenseBenefit",
      "priority": 0
    }
  }
  "type": "domain"
  "name": {
    "id": 1
    "value": {
      "description": "Amount of current income tax expense (benefit) pertaining to taxable income (loss) from continuing operations.",
      "label": "Current Income Tax Expense Benefit",
      "terseLabel": "Current Income Tax Expense (Benefit), total"
    }
  }
  "localname": "currentIncomeTaxExpenseBenefit",
  "lang": "en-us",
  "presentation": [
    "http://www.sec.gov/CIK0001067701/taxonomy/role/StatementsOfIncomeAndComprehensiveIncomeLossParenthetical"
  ]
  "periodtype": "duration",
  "period": "P3M"
}, {
  "id": "qcom_IncomeTaxExpenseBenefit": {
    "auth": {
      "id": 1
      "name": "qcom"
      "version": "1"
      "type": "extension"
      "entrypoint": "qcom-20210128.htm"
    }
    "distributor": {
      "id": "qcom_IncomeTaxExpenseBenefit": {
      "order": "qcom-20210128.htm",
      "parentid": "qcom_IncomeTaxExpenseBenefit",
      "priority": 0
    }
  }
  "type": "domain"
  "name": {
    "id": 1
    "value": {
      "description": "Amount of current income tax expense (benefit) pertaining to taxable income (loss) from continuing operations.",
      "label": "Current Income Tax Expense Benefit",
      "terseLabel": "Current Income Tax Expense (Benefit), total"
    }
  }
  "localname": "currentIncomeTaxExpenseBenefit",
  "lang": "en-us",
  "presentation": [
    "http://www.sec.gov/CIK0001067701/taxonomy/role/StatementsOfIncomeAndComprehensiveIncomeLossParenthetical"
  ]
  "periodtype": "duration",
  "period": "P3M"
```

```
{
"us-gaap_IncrementalLocalTaxExpensesBenefit": {
  "value": [
    "0.0",
    "0.0",
    "0.0"
  ],
  "dtsInstance": {
    "http://www.mcgi.com/20120130/taxonomy/rvfm/DisclosurePaxeIncomeTaxExpenseDetails": {
      "order": 10000,
      "parent": "us-gaap_StatementLocalIncomeTaxExpensesBeneficialontinuingOperations",
      "weight": 1.0
    }
  }
},
"Cash": "30011",
"Cash": {
  "dtsInstance": {
    "dtsinstance": {
      "DocumentDate": "Amount of current state and local tax expense (benefit) pertaining to income (loss) from continuing operations.",
      "parent": "us-gaap_IncomeTaxExpensesBeneficialontinuingOperations",
      "verbosenaMT": "Current state and local income tax expense (benefit)"
    }
  }
},
"CountryCode": "currentStateAndLocalTaxExpensesBenefit",
"namespaces": {"fasb.org/us-gaap/2009-01-31":
  "http://www.mcgi.com/20120130/taxonomy/rvfm/DisclosurePaxeIncomeTaxExpenseDetails"
},
"DurTrigg": "monetaryItemType"
},
"us-gaap_DebtInterest": {
  "value": [
    "0.0",
    "0.0",
    "0.0"
  ],
  "dtsInstance": {
    "http://www.mcgi.com/20120130/taxonomy/rvfm/StatementConsolidatedBalanceSheets": {
      "order": 10000,
      "parent": "us-gaap_LabilitiesCurrent",
      "weight": 1.0
    }
  }
```

```
{
  "name": "Debt",
  "uniqueItems": true,
  "items": {
    "type": "object",
    "description": "Amount of short-term debt and current maturity of long-term debt and capital lease obligations due within one year or the normal operating cycle, if longer",
    "label": "Debt Current",
    "terseLabel": "Short-term debt"
  }
}
{
  "localPart": "DebtCurrent",
  "namespace": "http://fasb.org/us-gaap/2020-01-31",
  "documentation": "",
  "extendedURI": "http://www.xbrlsite.com/2020/US/Taxonomy/role/StatementConsolidatedBalanceSheets"
}
{
  "scriptlet": "AccessorScriptlet"
}
{
  "scriptlet": "DisclosureDetailsScriptlet",
  "hasFact": {
    "type": "boolean",
    "value": "1"
  }
}
{
  "name": "Debt Disclosure [Abstract]"
}
{
  "localPart": "DebtDisclosureAbstract",
  "namespace": "http://fasb.org/us-gaap/2020-01-31",
  "documentation": "",
  "extendedURI": "http://www.xbrlsite.com/2020/US/Taxonomy/role/Debt"
}
{
  "scriptlet": "DisclosureDetailsScriptlet",
  "hasFact": {
    "type": "boolean",
    "value": "1"
  }
}
{
  "name": "Debt",
  "uniqueItems": true,
  "items": {
    "type": "object",
    "description": "The entire disclosure for information about short-term and long-term debt arrangements, which includes amounts of borrowings under each line of credit, note payable, commercial paper issue, bonds indenture, debenture issue, own-share lending arrangements and any other contractual agreement to repay funds, and about the underlying arrangements, rationale for a classification as long-term, including repayment terms, interest rates, collateral provided, restrictions on use of assets and activities, whether or not in compliance with debt covenants, and other matters important to users of the financial statements, such as the effects of refinancing and noncompliance with debt covenants.",
    "label": "Debt Disclosure [Text Block]",
    "terseLabel": "Financing"
  }
}
```

```
{
  "localname": "DebtDisclosureTextBlock",
  "elementId": "ifrs-full_DebtDisclosureTextBlock",
  "periodType": "duration",
  "balance": "",
  "definition": "http://www.xbrlsite.com/examples/ifrs/DisclosureFinancing"
}
,
{"artType": "textBlockItemType"
}
,
"us-gaap_DebtInstrumentBasis": {
  "auth_ref": [
    "r1",
    "r2",
    "r3",
    "r4",
    "r5",
    "r6",
    "r7",
    "r8"
  ],
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Information by type of debt instrument, including, but not limited to, draws against credit facilities.",
        "label": "Debt Instrument [Axis]",
        "terseLabel": "Debt Instrument"
      }
    }
  },
  "localname": "DebtInstrumentAxis",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "nsprefix": "us-gaap",
  "http://www.xbrlsite.com/2013/ifrs/taxonomy/-/ifrs/DisclosureFinancingBasisOfPfmAndRepayments/delta/r0",
  "http://www.xbrlsite.com/2013/ifrs/taxonomy/-/ifrs/DisclosureFinancingBorrowingsLeaseLiabilities/r0",
  "artType": "stringItemType"
}
,
"us-gaap_DebtInstrumentBasisSpreadOnVariableRate": {
  "auth_ref": [],
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Percentage points added to the reference rate to compute the variable rate on the debt instrument.",
        "label": "Debt Instrument Basis Spread On Variable Rate",
        "terseLabel": "Basis spread on variable rate"
```

```
   }
  }
 },
 "localname": "DebtInstrumentBasisSpreadOnVariableRate1",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails"
 ],
 "xbrltype": "percentItemType"
},
"us-gaap_DebtInstrumentCarryingAmount": {
 "auth_ref": [
  "r23",
  "r273",
  "r636",
  "r651"
 ],
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount, before unamortized (discount) premium and debt issuance costs, of long-term debt. Includes, but is not limited to, notes payable, bonds payable, commercial loans, mortgage loans, convertible debt, subordinated debt and other types of debt.",
    "label": "Debt Instrument Carrying Amount",
    "terseLabel": "Debt instrument, principal outstanding"
   }
  }
 },
 "localname": "DebtInstrumentCarryingAmount",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_DebtInstrumentDateOfFirstRequiredPayment1": {
 "auth_ref": [
  "r51",
  "r649"
 ],
 "lang": {
  "en-us": {
```

```
  "firstPay": {
    "description": "Date the debt agreement requires the first payment to be made, in CCYY-MM-DD format.",
    "type": "http://fhwa.ontrac.gmu.edu/2020/20/taxonomy/rifle/0/xsd/",
    "periodicity": "Debt instrument, payment commencing date"
  },
  "lender": {
    "description": "Debt instrumentSecurityPrincipalPayment",
    "type": "http://fhwa.ontrac.gmu.edu/2020/20/0/",
    "periodicity": "Debt instrument"
    "concept": "http://fhwa.ontrac.gmu.edu/2020/20/taxonomy/rifle/0/xsd/sourceFinancingMaterialCredit/"
  },
  "fiscal": "monthlyPayment"
  "debt_instrumentPaymentAmount": {
    "description": "",
    "type": "",
    "periodicity": "",
    "concept": "",
  },
  "fiscal": "creditor",
  "debt_id": {
    "description": "Date start amount of debt instrument at time of issuance.",
    "type": "Debt instrumentPayment Amount",
    "periodicity": "Fiscal amount"
  },
  "lender": {
    "description": "Debt instrumentPayment",
    "type": "http://fhwa.ontrac.gmu.edu/2020/20/0/",
    "periodicity": "Debt instrument"
    "concept": "http://fhwa.ontrac.gmu.edu/2020/20/taxonomy/rifle/0/xsd/sourceFinancingMaterialCredit/"
  },
  "fiscal": "monetaryIntEqual"
  "debt_instrumentInterestRateEffectivePercentage": {
    "description": "",
    "type": "",
    "periodicity": "",
    "concept": "",
  },
```

```
"item": {
  "type": {
    "enumeration": "Effective interest rate for the funds borrowed under the debt agreement considering interest compounding and original issue discount or premium.",
    "description": "Interest Expense Debt Effective Interest Rate",
    "terseLabel": "Debt instrument interest rate, effective percentage"
  }
}
"instrumentDebtInstrumentInterestRateEffectivePercentage",
"type": "xbrli:pureItemType",
"periodType": "duration",
"definition": "http://www.sec.gov/rdf/2010/10/taxonomy/rts/dictionary/elements/debt/defcomponents/debtdetails"
"balance": "",
"substitutionGroup": "xbrli:item",
"abstract": "false",
"nillable": "true",
"id": "us-gaap_DebtInstrumentInterestRateEffectivePercentage",
"type": "",
"item": {
  "type": {
    "enumeration": "Contractual interest rate for funds borrowed, under the debt agreement.",
    "description": "Interest Expense Debt Stated Interest Rate",
    "terseLabel": "Debt instrument interest rate, stated percentage"
  }
}
"instrumentDebtInstrumentInterestRateStatedPercentage",
"type": "xbrli:pureItemType",
"periodType": "duration",
"definition": "http://www.sec.gov/rdf/2010/10/taxonomy/rts/dictionary/elements/debt/defcomponents/debtdetails",
"balance": "",
"substitutionGroup": "xbrli:item",
"abstract": "false",
"nillable": "true",
"id": "us-gaap_DebtInstrumentInterestRateStatedPercentage",
"type": "",
"item": {
  "type": {
    "enumeration": "Debt instrument issuance date.",
    "description": "Debt Instrument Issuance Date",
    "terseLabel": "Debt instrument issuance date"
  }
}
```

```
"items": {
  "type": "object",
  "properties": {
    "debtIssueDate": "Data the debt instrument was issued, in CCYY-MM-DD format.",
    "debtInstrumentIssuanceDescription": {
      "vocabulary": "Debt instrument, issuance Data"
    }
  }
},
"maxItems": 500,
"minItems": 0,
"maxURL": "Debt%20Instrument%20Issuance%20Data",
"minURL": "Debt%20Instrument%20Issuance%20Data",
"vocabulary": {
"http://www.mscb.com/2021/01/01/issuedmuni/rtb/ltb/issuofinsuingNarrativeDetail"
  "type": "array",
"description": "debtIssueType",
},
"ex_maturityDebtInstrumentMaturityDate": {
  "type": "array",
  "items": {
    "type": "object",
    "properties": {
      "maturityDate": "Data when the debt instrument is scheduled to be fully repaid, in CCYY-MM-DD format.",
      "maturityDebtInstrumentMaturityData": {
        "vocabulary": "Debt instrument, maturity data"
    }
  }
},
"maxItems": 500,
"minURL": "Debt%20Instrument%20Maturity%20Data",
"maxURL": "http://fhwa.org/ex-gasp/2020-01-23/",
"minItems": 0,
"vocabulary": {
"http://www.mscb.com/2021/01/01/issuedmuni/rtb/ltb/issuofinsuingNarrativeDetail"
  "type": "array",
"description": "debtIssueType",
},
"ex_maturityDebtInstrumentMaturityDataDescription": {
  "type": "array",
  "items": {
    "type": {
```

```
  "dei:yes": {
    "value": "true",
    "documentation": "Description of rule-material data of the debt instrument including whether the debt matures serially and, if so, a brief description of the serial maturities.",
    "name": "Debt Instrument Material Data Description",
    "totalLabel": "Debt instrument, material data, description"
  },
  "dei:no": {
    "value": "false",
    "uri": "http://www.xbrlsite.com/2013/dei/enumeration/MaturesSerially",
    "name": "Debt Instrument Matures Serially",
    "totalLabel": "Debt instrument, matures serially",
    "definition": "Debt instrument matures serially.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Debt instrument does not mature serially."
  },
  "dei:TaxCloseDate": {
    "value": "2020-12-31",
    "documentation": "The date the tax year closes.",
    "name": "Tax Close Date",
    "totalLabel": "Tax close date",
    "definition": "Tax close date.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Tax close date is not applicable."
  },
  "dei:TaxCloseDateIsNotApplicable": {
    "value": "true",
    "documentation": "Indicator that the tax close date is not applicable.",
    "name": "Tax Close Date Is Not Applicable",
    "totalLabel": "Tax close date is not applicable",
    "definition": "Tax close date is not applicable.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Tax close date is applicable."
  },
  "dei:TradingSymbol": {
    "value": "",
    "documentation": "Trading symbol.",
    "name": "Trading Symbol",
    "totalLabel": "Trading symbol",
    "definition": "Trading symbol.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Trading symbol is not applicable."
  },
  "dei:DocumentAndEntityInformation": {
    "value": "",
    "documentation": "Document and entity information.",
    "name": "Document and Entity Information",
    "totalLabel": "Document and entity information",
    "definition": "Document and entity information.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Document and entity information is not applicable."
  },
  "dei:DocumentPeriodEndDate": {
    "value": "2020-12-31",
    "documentation": "Document period end date.",
    "name": "Document Period End Date",
    "totalLabel": "Document period end date",
    "definition": "Document period end date.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Document period end date is not applicable."
  },
  "dei:DocumentFiscalYearFocus": {
    "value": "2020",
    "documentation": "Document fiscal year focus.",
    "name": "Document Fiscal Year Focus",
    "totalLabel": "Document fiscal year focus",
    "definition": "Document fiscal year focus.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Document fiscal year focus is not applicable."
  },
  "dei:DocumentFiscalPeriodFocus": {
    "value": "FY",
    "documentation": "Document fiscal period focus.",
    "name": "Document Fiscal Period Focus",
    "totalLabel": "Document fiscal period focus",
    "definition": "Document fiscal period focus.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Document fiscal period focus is not applicable."
  },
  "dei:DocumentFormerLegalOrOfficialName": {
    "value": "",
    "documentation": "Document former legal or official name.",
    "name": "Document Former Legal Or Official Name",
    "totalLabel": "Document former legal or official name",
    "definition": "Document former legal or official name.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Document former legal or official name is not applicable."
  },
  "dei:EntityCommonStockSharesOutstanding": {
    "value": "",
    "documentation": "Entity common stock shares outstanding.",
    "name": "Entity Common Stock Shares Outstanding",
    "totalLabel": "Entity common stock shares outstanding",
    "definition": "Entity common stock shares outstanding.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Entity common stock shares outstanding is not applicable."
  },
  "dei:EntityPublicFloat": {
    "value": "",
    "documentation": "Entity public float.",
    "name": "Entity Public Float",
    "totalLabel": "Entity public float",
    "definition": "Entity public float.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Entity public float is not applicable."
  },
  "dei:EntityRegistrantName": {
    "value": "",
    "documentation": "Entity registrant name.",
    "name": "Entity Registrant Name",
    "totalLabel": "Entity registrant name",
    "definition": "Entity registrant name.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Entity registrant name is not applicable."
  },
  "dei:EntityCurrentReportingStatus": {
    "value": "",
    "documentation": "Entity current reporting status.",
    "name": "Entity Current Reporting Status",
    "totalLabel": "Entity current reporting status",
    "definition": "Entity current reporting status.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Entity current reporting status is not applicable."
  },
  "dei:EntityVoluntaryFilers": {
    "value": "",
    "documentation": "Entity voluntary filers.",
    "name": "Entity Voluntary Filers",
    "totalLabel": "Entity voluntary filers",
    "definition": "Entity voluntary filers.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Entity voluntary filers is not applicable."
  },
  "dei:EntityWellKnownSeasonedIssuer": {
    "value": "",
    "documentation": "Entity well known seasoned issuer.",
    "name": "Entity Well Known Seasoned Issuer",
    "totalLabel": "Entity well known seasoned issuer",
    "definition": "Entity well known seasoned issuer.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Entity well known seasoned issuer is not applicable."
  },
  "dei:EntityRegistrantNameAlleg": {
    "value": "",
    "documentation": "The name for the particular debt instrument or borrowing that distinguishes it from other debt instruments or borrowings, including draws against credit facilities.",
    "name": "Entity Registrant Name Alleg",
    "totalLabel": "Entity registrant name Alleg",
    "definition": "Entity registrant name Alleg.",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Entity registrant name Alleg is not applicable."
  },
  "dei:EntityRegistrantNameAlleg2": {
    "value": "",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Entity registrant name Alleg 2 is not applicable."
  },
  "dei:EntityRegistrantNameAlleg3": {
    "value": "",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Entity registrant name Alleg 3 is not applicable."
  },
  "dei:EntityRegistrantNameAlleg4": {
    "value": "",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Entity registrant name Alleg 4 is not applicable."
  },
  "dei:EntityRegistrantNameAlleg5": {
    "value": "",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Entity registrant name Alleg 5 is not applicable."
  },
  "dei:EntityRegistrantNameAlleg6": {
    "value": "",
    "uri": "http://www.xbrl.org/2003/role/label",
    "role": "http://www.xbrl.org/2009/role/negated",
    "lang": "en-us",
    "text": "Entity registrant name Alleg 6 is not applicable."
  }
```

```
    "DescriptionLine": "This value amount of debt instrument that was repurchased.",
    "ShortDescriptionLine": "Debt Instrument, Repurchased",
    "TerseLabel": "Debt Instrument, Repurchased Amount"
  }
]
"Fact": {
"FactValue": "500000000aapl:repurchasedamount",
"Decimals": "-6","Unit": "iso4217:USD",
"Period": {"IsStartEndDate": "2020-09-26",
"http://www.xbrl.org/2003/instance/period/startdate"
"http://www.xbrl.com/2003/20/dei/taxonomy/role/DisclosureFinancingMaterialDetails"
},
"FactType": "monetaryItemType"
},
"us-gaap:DebtInstrumentIssuedDiscountPrimeAmendDebtIssuanceCostsNet": {
"Fact": {
"FactValue": "",
"Period": {
},
},
"Fact": {"Unit": "",
"Period": {
"IsStartEndDate": "Amount of unamortized debt discount (premium) and debt issuance costs",
"ShortDescriptionLine": "Debt Instrument, Issued Discount (Premium) and Issuance Costs Net",
"TerseLabel": "Unamortized debt issue costs and discount"
},
"FactType": "monetaryItemType"
},
"us-gaap:DebtInstrumentIssuedDiscountPrimeLumenDebtIssuanceCostsNet",
"Period": {"IsStartEndDate": "2020-09-26",
"http://www.xbrl.org/2003/instance/period/startdate"
"http://www.xbrl.com/2003/20/dei/taxonomy/role/DisclosureFinancingAmmLeftCompanyDebtDetails"
},
"FactType": "monetaryItemType"
},
"us-gaap:DebtInstrumentIssuedDiscountPrimeLumenSecured": {
"Fact": {
"FactValue": "",
"Period": {
},
},
"Fact": {"Unit": "",
"Period": {
```

"en-us": {
"role": {
"documentation": "Amount of debt premium to be amortized after one year or the normal operating cycle, if longer.",
"label": "Debt Instrument Unamortized Premium Noncurrent",
"terseLabel": "Debt Instrument, Unamortized Premium, Noncurrent"
}
}
},
"localname": "DebtInstrumentUnamortizedPremiumNoncurrent",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_DebtSecuritiesMember": {
"auth_ref": [
"r211"
],
"lang": {
"en-us": {
"role": {
"documentation": "Debt instrument issued by corporations, governments and governmental agencies, municipalities, and other institutions.",
"label": "Debt Securities [Member]",
"terseLabel": "Debt Securities [Member]"
}
}
},
"localname": "DebtSecuritiesMember",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails"
],
"xbrltype": "domainItemType"
},
"us-gaap_DeferredCompensationArrangementWithIndividualSharesIssued": {
"auth_ref": [
"r473"
],
"lang": {
"en-us": {
"role": {

```
    "Description": "Number of shares issued pursuant to the terms of a deferred compensation arrangement.",
    "Documentation": "Number of shares issued pursuant to the terms of a deferred compensation arrangement.",
    "Terse Label": "Deferred compensation plan distributions"
  }
,
  "Function": "Deferred compensation arrangement with individual officer issued",
  "Implementation": "Text Block",
  "Instance Period": "Fiscal 2019 to quarter ended 2020-03-31",
  "Source": {
    "http://www.xbrl.org/2003/role/terse": "http://www.sec.gov/rules/otherfiling/rules/rule33-8176-xbrl-taxonomy-and-implementation.htm#sec_rule33-8176-xbrl-taxonomy",
    "Type": "Interpretive"
  }
,
  "us-gaap:DeferredFederalIncomeTaxExpenseBenefit": {
    "Balance": {
      "Credit": {
        "Value": "0"
      }
    }
,
    "Calculation": {
      "http://www.xbrl.org/2003/role/calculation": {
        "Parent": "us-gaap:FederalIncomeTaxExpenseBenefitContinuingOperations",
        "Weight": "-1.00"
      }
    }
,
    "Type": "Credit"
  }
,
  "Name": {
    "Value": {
      "Label": "Amount of deferred federal income tax expense (benefit) pertaining to income (loss) from continuing operations.",
      "Name": "DeferredFederalIncomeTaxExpenseBenefit",
      "Terse Label": "Deferred federal income tax expense (benefit)"
    }
  }
,
  "Function": "Deferred federal income tax expense (benefit)",
  "Implementation": "Text Block",
  "Instance Period": "Fiscal 2019 to quarter ended 2020-03-31",
  "Source": {
    "http://www.xbrl.org/2003/role/terse": "http://www.sec.gov/rules/otherfiling/rules/rule33-8176-xbrl-taxonomy-and-implementation.htm#sec_rule33-8176-xbrl-taxonomy",
    "Type": "Interpretive"
  }
```

```
{
  "us-gaap_DeferredIncomeTaxExpenseBenefit": {
    "0001": 0,
    "0002": 0,
    "0003": 0,
    "0004": 0,
    "0005": 0,
    "0006": 0,
    "0007": 0
  },
  "dei_DocumentType": {
    "http://www.mwjs.com/20231013/taxonomy/rik/disclosure/incomeTaxExpense#Role": {
      "value": "10-K",
      "parent": "us-gaap_IncomeTaxExpenseBenefit",
      "weight": 1
    },
    "http://www.mwjs.com/20231013/taxonomy/rik/statement/consolidated/statement#RetainedEarnings": {
      "value": "10-K",
      "parent": "us-gaap_NetCashProvidedByUsedInOperatingActivities",
      "weight": 1.0
    }
  },
  "lang": "ames",
  "units": {
    "iso4217:USD": {
      "value": {
        "description": "Amount of deferred income tax expense (benefit) pertaining to income (loss) from continuing operations.",
        "label": "Deferred Income Tax Expense Benefit",
        "totalLabel": "Deferred Income Taxes"
      }
    }
  },
  "localname": "DeferredIncomeTaxExpenseBenefit",
  "dimensionalitem": "Item drafts QUARTERS 01-07",
  "dimensionalitem": {
    "http://www.mwjs.com/20231013/taxonomy/rik/disclosure/incomeTaxExpense#Role": {
    "http://www.mwjs.com/20231013/taxonomy/rik/statement/consolidated/statement#RetainedEarnings": {
    }
  },
  "duration": "monetarilyEqual"
  "us-gaap_DeferredIncomeTaxLiabilities": {
    "0001.107": {
```

```
{
  "id": "",
  "xsd": "",
  "xbrl": "",
  "xbrli": "",
  "xlink": "",
  "dei": "",
  "us-gaap": "",
  "srt": "",
  "ecd": "",
  "stpr": "",
  "custom": "",
  "factsInstance": {
    "http://www.xbrlsite.com/2010/US/taxonomy/role/StatementConsolidatedBalanceSheets": {
      "facts": {"0": {
        "namespaces": {},
        "operation": "us-gaap:DeferredTaxLiabilities",
        "value": "1.E+8"
      }},
      "dims": {}
    },
    "unit": {"iso4217:USD": {
      "type": "",
      "numerator": {
        "value": "",
        "measure": "Amount of deferred tax liability attributable to taxable temporary differences.",
        "label": "Deferred Income Tax Liabilities"
      },"measureDefinition": "Total deferred tax liabilities"
    }
  }
},
"customname": "DeferredIncomeTaxLiabilities",
"contextref": "c-1_instant_2009-12-31_2009-12-31",
"elementpath": "/us-gaap:DeferredTaxLiabilities",
"",
"portrayal": "NetNetPortrayalTab"
},
"us-gaap:DeferredIncomeTaxLiabilities#0": {
"auth_ref": {
  "0": {
    "name": "",
    "uri": "",
    "factsInstance": {
      "http://www.xbrlsite.com/2010/US/taxonomy/role/StatementConsolidatedBalanceSheets": {
        "operation": "",
        "namespaces": {"us-gaap:LeaseAndRentalExpense": "",
        "weight": "1.0
      }
    }
  }
```

```
"line": "Credit",
"type": "",
"value": {
  "amount": 0,
  "documentation": "Amount, after deferred tax asset, of deferred tax liability attributable to taxable differences with jurisdictional netting.",
  "label": "Deferred Income Tax Liabilities Net",
  "terseLabel": "Deferred Income Taxes"
}
},
{
"conceptName": "DeferredIncomeTaxLiabilitiesNet",
"endDate": "2020-01-01T00:00:00.000Z",
"entityId": 1,
"http://www.omdc.com/20210128/taxonomy/role/StatementConsolidatedBalanceSheets",
"id": 1,
"isGroup": "monetaryItemType",
"lineDetail": "us-gaap:StatementLocalIncomeTaxExpensesBenefit": {
  "id": 1,
  "line": "Debit",
  "type": "",
  "value": {
  }
},
"lineDetail": {
  "http://www.omdc.com/20210128/taxonomy/role/DisclosurePostsIncomeTaxExpensesBenefit": {
    "id": 1,
    "label": "Income Tax",
    "name": "us-gaap:StatementLocalIncomeTaxExpensesBenefitContinuingOperations",
    "weight": 1.0
  }
},
"line": "Debit",
"type": "",
"value": {
  "amount": 0,
  "documentation": "Amount of deferred state and local tax expense (benefit) pertaining to income (loss) from continuing operations.",
  "label": "Deferred State and Local Income Tax Expense Benefit",
  "terseLabel": "Deferred state and local income tax expense (benefit)"
}
},
{
"conceptName": "DeferredLocalIncomeTaxExpensesBenefit",
"endDate": "2020-01-01T00:00:00.000Z",
```

```
"incomeTaxExpense": {
  "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/IncomeTaxExpenseDetails"
},
"$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
"$defs": {
  "ifrs-gaap_DeferredTaxAssetsLiabilities": {
    "type": "object",
    "properties": {
      "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
      "$defs": {
        "ifrs-gaap_DeferredTaxAssetsLiabilities": {
          "type": "object",
          "properties": {
            "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
            "$defs": {
              "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                "type": "object",
                "properties": {
                  "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                  "$defs": {
                    "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                      "type": "object",
                      "properties": {
                        "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                        "$defs": {
                          "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                            "type": "object",
                            "properties": {
                              "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                              "$defs": {
                                "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                  "type": "object",
                                  "properties": {
                                    "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                    "$defs": {
                                      "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                        "type": "object",
                                        "properties": {
                                          "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                          "$defs": {
                                            "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                              "type": "object",
                                              "properties": {
                                                "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                "$defs": {
                                                  "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                    "type": "object",
                                                    "properties": {
                                                      "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                      "$defs": {
                                                        "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                          "type": "object",
                                                          "properties": {
                                                            "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                            "$defs": {
                                                              "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                "type": "object",
                                                                "properties": {
                                                                  "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                  "$defs": {
                                                                    "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                      "type": "object",
                                                                      "properties": {
                                                                        "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                        "$defs": {
                                                                          "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                            "type": "object",
                                                                            "properties": {
                                                                              "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                              "$defs": {
                                                                                "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                  "type": "object",
                                                                                  "properties": {
                                                                                    "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                    "$defs": {
                                                                                      "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                        "type": "object",
                                                                                        "properties": {
                                                                                          "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                          "$defs": {
                                                                                            "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                              "type": "object",
                                                                                              "properties": {
                                                                                                "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                "$defs": {
                                                                                                  "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                    "type": "object",
                                                                                                    "properties": {
                                                                                                      "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                      "$defs": {
                                                                                                        "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                          "type": "object",
                                                                                                          "properties": {
                                                                                                            "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                            "$defs": {
                                                                                                              "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                "type": "object",
                                                                                                                "properties": {
                                                                                                                  "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                                  "$defs": {
                                                                                                                    "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                      "type": "object",
                                                                                                                      "properties": {
                                                                                                                        "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                                        "$defs": {
                                                                                                                          "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                            "type": "object",
                                                                                                                            "properties": {
                                                                                                                              "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                                              "$defs": {
                                                                                                                                "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                  "type": "object",
                                                                                                                                  "properties": {
                                                                                                                                    "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                                                    "$defs": {
                                                                                                                                      "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                        "type": "object",
                                                                                                                                        "properties": {
                                                                                                                                          "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                                                          "$defs": {
                                                                                                                                            "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                              "type": "object",
                                                                                                                                              "properties": {
                                                                                                                                                "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                                                                "$defs": {
                                                                                                                                                  "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                    "type": "object",
                                                                                                                                                    "properties": {
                                                                                                                                                      "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                                                                      "$defs": {
                                                                                                                                                        "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                          "type": "object",
                                                                                                                                                          "properties": {
                                                                                                                                                            "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                                                                            "$defs": {
                                                                                                                                                              "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                "type": "object",
                                                                                                                                                                "properties": {
                                                                                                                                                                  "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                                                                                  "$defs": {
                                                                                                                                                                    "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                      "type": "object",
                                                                                                                                                                      "properties": {
                                                                                                                                                                        "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                                                                                        "$defs": {
                                                                                                                                                                          "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                            "type": "object",
                                                                                                                                                                            "properties": {
                                                                                                                                                                              "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                                                                                              "$defs": {
                                                                                                                                                                                "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                  "properties": {
                                                                                                                                                                                    "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                      "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                        "type": "object",
                                                                                                                                                                                        "properties": {
                                                                                                                                                                                          "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                            "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                              "properties": {
                                                                                                                                                                                                "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                  "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                                    "type": "object",
                                                                                                                                                                                                    "properties": {
                                                                                                                                                                                                      "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                        "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                          "properties": {
                                                                                                                                                                                                            "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                              "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                                                "type": "object",
                                                                                                                                                                                                                "properties": {
                                                                                                                                                                                                                  "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                    "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                                                      "type": "object",
                                                                                                                                                                                                                      "properties": {
                                                                                                                                                                                                                        "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                          "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                                                            "type": "object",
                                                                                                                                                                                                                            "properties": {
                                                                                                                                                                                                                              "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                                                                  "type": "object",
                                                                                                                                                                                                                                  "properties": {
                                                                                                                                                                                                                                    "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                      "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                                                                        "type": "object",
                                                                                                                                                                                                                                        "properties": {
                                                                                                                                                                                                                                          "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                            "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                                                                              "type": "object",
                                                                                                                                                                                                                                              "properties": {
                                                                                                                                                                                                                                                "$ref": "#/$defs/ifrs-gaap_2023-01-31_def",
                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                  "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                                                                                    "type": "object",
                                                                                                                                                                                                                                                    "properties": {
                                                                                                                                                                                                                                                      "$ref": "#/$defs/ifrs-gaap_2023-01-31_def/$defs/ifrs-gaap_CurrentAndNonCurrentAssetsAndLiabilitiesDetails",
                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                        "ifrs-gaap_DeferredTaxAssetsLiabilities": {
                                                                                                                                                                                                                                                          "type": "object",
                                                                                                                                                                                                
```

```
    "Description": "Amount before allocation of valuation allowances of deferred tax asset attributable to deductible domestic operating loss carryforwards. Excludes state and local operating loss carryforwards.",
    "Formula": "Federal net operating loss carryforwards",
    "FormulaDesc": "Federal net operating loss carryforwards"
  }
  ],
  "Elements": [
    "Name": "DeferredTaxAssetsOperatingLossCarryforwardsDomestic",
    "Balance": "credit",
    "PeriodTypeCode": "instant",
    "DataTypeURI": "http://www.xbrl.org/2003/instance",
    "DictionaryURI": "http://www.mwsb.com/20181101/taxonomy/rts/disclosure/taxes/derivationDetails"
  }
  ],
  "DataTypes": [
    "Name": "monetaryItemType",
    "Id": "xbrli:monetaryItemType"
  }
  ],
  "Dimensions": [
    "Name": "DeferredTaxAssetsOperatingLossCarryforwardsDateAndLocal",
    "Type": "explicit",
    "Domains": [
      "Name": "Total",
      "Type": "domain"
    ],
    "DictionaryURI": "http://www.mwsb.com/20181101/taxonomy/rts/disclosure/taxes/fasb/fteis/fasb20ed/catalog/gaap/fasb20ed-pfte-deferredtaxassetsandliabilitiesdetails": {
      "Id": "xbrldt:typedDomainRef",
      "Uri": "http://www.xbrl.org/2005/xdt/xdt-2005.xsd",
      "Weight": 1.0
    }
  }
  ],
  "Items": [
    "Name": "Debit",
    "Balance": "debit",
    "Labels": [
      "Description": "Amount before allocation of valuation allowances of deferred tax asset attributable to deductible state and local operating loss carryforwards.",
      "Formula": "Deferred tax assets operating loss carryforwards State and local",
      "FormulaDesc": "State operating loss and credit carryforwards"
    ]
  ],
  "Elements": [
    "Name": "DeferredTaxAssetsOperatingLossCarryforwardsDateAndLocal",
    "Balance": "credit",
    "PeriodTypeCode": "instant",
    "DataTypeURI": "http://www.xbrl.org/2003/instance",
    "DictionaryURI": "http://www.mwsb.com/20181101/taxonomy/rts/disclosure/taxes/fasb/fteis/fasb20ed/catalog/gaap/fasb20ed-pfte-deferredtaxassetsandliabilitiesdetails"
  }
  ],
  "DataTypes": [
    "Name": "monetaryItemType",
```

```
"us-gaap_DeferredTaxAssetsOther": {
  "dei:Value": {
    "value": 0
  }
}
"dei:LocalUser": {
  "xbrlinstance:id": "c.c4e:2021013b/taxonomy/rts/bicisuoaaeaafdfhcsfhwcbidwdlaafobgcvfiaaefhrrlonodfbefer=refaaeuaetaAnLabLiziaOeCalis",
  "xbrlinstance:entity": "c.c4e:2021013b/taxonomy/rts/bicisuoaaeaafdfhcsfhwcbidwdlaafobgcvfiaaefhrrlonodfbefer=refaaeuaetaAnLabLiziaOeCalis",
  "dei:Value": "dei:qnme.DeferredTaxAssetsOther",
  "dei:Weight": 1.0
}
"dei:Fact": {
  "dei:Value": "dei:Fact",
  "dei:Fact": {
    "dei:Value": {
      "dei:Value": [
        "dei:Value": "Amount, before allowance of valuation allowance, of deferred tax asset attributable to deductible temporary differences, classified as other.",
        "dei:Value": "Deferred Tax Assets Other"
      ]
    }
  }
}
"dei:Language": "dei:EnglishUnitedStates"
"dei:Entity": "dei:Entity:c.c4e:2021013b/taxonomy/rts/dei/2021-01",
"dei:Period": "dei:Period:c.c4e:2021013b/taxonomy/rts/bicisuoaaeaafdfhcsfhwcbidwdlaafobgcvfiaaefhrrlonodfbefer=refaaeuaetaAnLabLiziaOeCalis"
"dei:Period": "dei:Period:c.c4e:2021013b/taxonomy/rts/bicisuoaaeaafdfhcsfhwcbidwdlaafobgcvfiaaefhrrlonodfbefer=refaaeuaetaAnLabLiziaOeCalis"
"dei:Unit": "dei:Unit:c.c4e:2021013b/taxonomy/rts/dei/2021-01",
"dei:Unit": "dei:Unit:c.c4e:2021013b/taxonomy/rts/dei/2021-01",
"dei:Entity": "dei:Entity:c.c4e:2021013b/taxonomy/rts/dei/2021-01",
"dei:Entity": "dei:Entity:c.c4e:2021013b/taxonomy/rts/dei/2021-01",
"dei:Language": "dei:EnglishUnitedStates"
"dei:Language": "dei:EnglishUnitedStates"
"dei:Period": "dei:Period:c.c4e:2021013b/taxonomy/rts/bicisuoaaeaafdfhcsfhwcbidwdlaafobgcvfiaaefhrrlonodfbefer=refaaeuaetaAnLabLiziaOeCalis"
"dei:Period": "dei:Period:c.c4e:2021013b/taxonomy/rts/bicisuoaaeaafdfhcsfhwcbidwdlaafobgcvfiaaefhrrlonodfbefer=refaaeuaetaAnLabLiziaOeCalis"
"dei:Period": "dei:Period:c.c4e:2021013b/taxonomy/rts/bicisuoaaeaafdfhcsfhwcbidwdlaafobgcvfiaaefhrrlonodfbefer=refaaeuaetaAnLabLiziaOeCalis"
"dei:Period": "dei:Period:c.c4e:2021013b/taxonomy/rts/bicisuoaaeaafdfhcsfhwcbidwdlaafobgcvfiaaefhrrlonodfbefer=refaaeuaetaAnLabLiziaOeCalis"
"dei:Period": "dei:Period:c.c4e:2021013b/taxonomy/rts/bicisuoaaeaafdfhcsfhwcbidwdlaafobgcvfiaaefhrrlonodfbefer=refaaeuaetaAnLabLiziaOeCalis"
"dei:Period": "dei:Period:c.c4e:2021013b/taxonomy/rts/bicisuoaaeaafdfhcsfhwcbidwdlaafobgcvfiaaefhrrlonodfbefer=refaaeuaetaAnLabLiziaOeCalis"
"us-gaap_DeferredTaxAssetsOtherFees": {
  "dei:Value": {
    "value": 0
  }
}
"dei:LocalUser": {
  "xbrlinstance:id": "c.c4e:2021013b/taxonomy/rts/bicisuoaaeaafdfhcsfhwcbidwdlaafobgcvfiaaefhrrlonodfbefer=refaaeuaetaAnLabLiziaOeCalis",
  "xbrlinstance:entity": "c.c4e:2021013b/taxonomy/rts/bicisuoaaeaafdfhcsfhwcbidwdlaafobgcvfiaaefhrrlonodfbefer=refaaeuaetaAnLabLiziaOeCalis",
  "dei:Value": "dei:qnme.DeferredTaxAssetsOther",
  "dei:Weight": 1.0
}
"dei:Fact": {
  "dei:Value": "dei:Fact",
  "dei:Fact": {
    "dei:Value": {
      "dei:Value": [
        "dei:Value": "
```

```
      "documentation": "Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from state taxes.",
      "period_start": "2010-01-01T00:00:00Z",
      "verbose": "Deferred state tax benefits and accrued interest"
    }
  ]
}
{
  "localname": "DeferredTaxAssetsAllOtherOther",
  "namespaces": {"xsd": "http://www.w3.org/2000/10/XS/",
  "xsi": "http://www.w3.org/2001/XMLSchema-instance",
  "http://www.xbrl.org/2003/XBRL/Taxonomy/ifrs/Disclosure/FinancialPositionAndOperations/IncomeTax/DeferredTaxAssetsAndLiabilities/ias12/"
}
{
  "datatype": "monetaryItemType"
}
{
  "ns:gaap_DeferredTaxAssetsLiabilitiesNetOperatingLossesCapitalLossesAndOtherBenefitsPostretirementBenefits": {
    "labels": [
      {
        "lang": "en-us",
        "role": {
          "http://www.xbrl.org/2003/XBRL/Taxonomy/ifrs/Disclosure/FinancialPositionAndOperations/IncomeTax/DeferredTaxAssetsAndLiabilities/ias12/",
          "period": "2010-01-01",
          "name": "ifrs_gaap_DeferredTaxAssetsOwn",
          "value": "0"
        }
      }
      {
        "lang": "ENUS1",
        "role": {
          "value": "0"
        }
        "role": {
          "documentation": "Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from postretirement benefits.",
          "period": "2010-01-01",
          "name": "ifrs_gaap_DeferredTaxAssetsOwnOperatingLossesCapitalLossesAndOtherBenefitsPostretirementBenefits",
          "value": "0"
        }
      }
    ]
  }
{
  "localname": "DeferredTaxAssetsOtherOperatingLossesCapitalLossesAndOtherBenefitsPostretirementBenefits",
  "namespaces": {"xsd": "http://www.w3.org/2000/10/XS/",
  "xsi": "http://www.xbrl.org/2003/XBRL/Taxonomy/ifrs/Disclosure/FinancialPositionAndOperations/IncomeTax/DeferredTaxAssetsAndLiabilities/ias12/"
}
{
  "datatype": "monetaryItemType"
}
{
  "ns:gaap_DeferredTaxAssetsLiabilitiesNetOperatingLossesCapitalLossesAndOtherBenefitsPostretirementBenefits": {
    "labels": [
      {
        "lang": "en-us",
        "role": {
          "http://www.xbrl.org/2003/XBRL/Taxonomy/ifrs/Disclosure/FinancialPositionAndOperations/IncomeTax/DeferredTaxAssetsAndLiabilities/ias12/",
          "period": "2010-01-01",
          "name": "ifrs_gaap_DeferredTaxAssetsLiabilitiesNetOperatingLossesCapitalLossesAndOtherBenefitsPostretirementBenefits",
          "value": "0"
        }
      }
      {
        "lang": "ENUS1",
        "role": {
          "value": "0"
        }
        "role": {
          "documentation": "Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from postretirement benefits.",
          "period": "2010-01-01",
          "name": "ifrs_gaap_DeferredTaxAssetsOwnOperatingLossesCapitalLossesAndOtherBenefitsPostretirementBenefits",
          "value": "0"
        }
      }
    ]
  }
{
  "localname": "DeferredTaxAssetsOtherOperatingLossesCapitalLossesAndOtherBenefitsPostretirementBenefits",
  "namespaces": {"xsd": "http://www.w3.org/2000/10/XS/",
  "xsi": "http://www.xbrl.org/2003/XBRL/Taxonomy/ifrs/Disclosure/FinancialPositionAndOperations/IncomeTax/DeferredTaxAssetsAndLiabilities/ias12/"
}
{
  "datatype": "monetaryItemType"
}
{
  "ns:gaap_DeferredTaxAssetsLiabilitiesNetOperatingLossesCapitalLossesAndOtherBenefitsPostretirementBenefits": {
    "labels": [
      {
        "lang": "en-us",
        "role": {
          "http://www.xbrl.org/2003/XBRL/Taxonomy/ifrs/Disclosure/FinancialPositionAndOperations/IncomeTax/DeferredTaxAssetsAndLiabilities/ias12/",
          "period": "2010-01-01",
          "name": "ifrs_gaap_DeferredTaxAssetsLiabilitiesNetOperatingLossesCapitalLossesAndOtherBenefitsPostretirementBenefits",
          "value": "0"
        }
      }
      {
        "lang": "ENUS1",
        "role": {
          "value": "0"
        }
        "role": {
          "documentation": "Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from postretirement benefits.",
          "period": "2010-01-01",
          "name": "ifrs_gaap_DeferredTaxAssetsOwnOperatingLossesCapitalLossesAndOtherBenefitsPostretirementBenefits",
          "value": "0"
        }
      }
    ]
  }
{
  "localname": "DeferredTaxAssetsTradeReceivablesOtherReceivablesAndOtherAccrued",
  "namespaces": {"xsd": "http://www.w3.org/2000/10/XS/",
  "xsi": "http://www.xbrl.org/2003/XBRL/Taxonomy/ifrs/Disclosure/FinancialPositionAndOperations/IncomeTax/DeferredTaxAssetsAndLiabilities/",
```

```
"dei:EntityCode": {
"value": "CA",
"decimals": "0"
},
"dei:DisclosureDate": {
"value": "www.sedar.com/20210128/taxonomy/rts/disclosure/basefactTheDisclosureDate",
"dei:EntityCode": {
"value": "CA",
"decimals": "0",
"period": "i_qcap_DeferredTaxAssetsAndLiabilities"
}
},
"dei:Currency": "CAD",
"dei:Year": {
"value": "2",
"decimals": "0",
"dei:DisclosureDate": "Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from accrued liabilities",
"period": "www.sedar.com/20210128/taxonomy/rts/disclosure/basefactTheDisclosureDate",
"dei:EntityCode": "Deferred Tax Assets Tax Attributable Deferred Tax Assets and Deferred Tax Liabilities",
"period": "i_qcap_DeferredTaxAssetsAndLiabilities"
}
},
"fin:Liabilities": "DeferredTaxAssetsAndDeferredTaxRecoverableAndAccruedLiabilities",
"xsd:xsd:http://www.sedar.com/20210128/taxonomy/rts/disclosure/basefactTheDisclosureDate",
"dei:EntityCode": {
"value": "www.sedar.com/20210128/taxonomy/rts/disclosure/basefactTheDisclosureDate",
"dei:EntityCode": "AccruedLiabilities"
},
"fin:qcap_DeferredTaxAssetsAndLiabilities": {
"dei:EntityCode": "DeferredTaxAssetsAndLiabilities",
"period": {
"value": "2021",
"decimals": "0",
"period": {
"value": "2",
"decimals": "0",
"dei:DisclosureDate": {
"value": "www.sedar.com/20210128/taxonomy/rts/disclosure/basefactTheDisclosureDate",
"dei:EntityCode": {
"value": "CA",
"decimals": "0",
"period": "i_qcap_DeferredTaxAssetsAndLiabilities"
}
},
"dei:Currency": "CAD",
"dei:Year": {
"value": "2",
"decimals": "0",
"period": {
```

```
  "Value": {
    "Description": "Amount of deferred tax assets for which it is more likely than not that a tax benefit will not be realized.",
    "Type": "xbrli:monetaryItemType",
    "PeriodType": "Duration of Commitment"
  }
}
{
  "Concept": "DeferredTaxAssetsLiquidityCapacity",
  "Source": "http://fasb.org/us-gaap/2020-01-31",
  "Representation": {
    "Taxonomy": "http://www.ibe.org.uk/2020/20/taxonomy/rrfs/disclosure/fasb/fmtx/fmtx2020-01-01/dis/dis-ias-ifrs",
    "Type": "Monetary\nPeriod"
  }
}
{
  "Concept": "DeferredTaxLiabilities": {
    "Source": {
      "Value": {
        "Type": "xbrli:stringItemType"
      }
    }
    "Distributor": {
      "Taxonomy": "http://www.ibe.org.uk/2020/20/taxonomy/rrfs/disclosure/fasb/fmtx/fmtx2020-01-01/dis/dis-ias-ifrs": {
        "Value": {
          "Description": "Amount of deferred tax liabilities.",
          "Type": "xbrli:monetaryItemType",
          "PeriodType": "Duration of Commitment"
        }
      }
    }
  }
  "Value": "xbrli:monetaryItemType",
  "Source": {
    "Value": {
      "Description": "Amount, after deferred tax asset, of deferred tax liability attributable to taxable differences without jurisdictional netting.",
      "Type": "xbrli:monetaryItemType",
      "PeriodType": "Duration of Commitment"
    }
  }
}
{
  "Concept": "DeferredTaxLiabilities",
  "Source": "http://fasb.org/us-gaap/2020-01-31",
  "Representation": {
    "Taxonomy": "http://www.ibe.org.uk/2020/20/taxonomy/rrfs/disclosure/fasb/fmtx/fmtx2020-01-01/dis/dis-ias-ifrs"
  }
}
```

```
"dataType": "monetaryStatuQ0"
"$ref": "#/definitions/LiabilitiesPerrhEqueenuqCapitalLimEnventoryCosts": {
"type": "object",
"oneOf":
[
{"discriminator": {
"propertyName": "http://www.mdq.com:2B1E0C8L/taxonomy/rrlx/bisclosure/basksf/fbcts/fbm1EoeQuaTobigcYcanrPortionoEPbefrrnPaeuuantAnbLiabilitiesDetails": {
"enum": [ 10001 ]
"$ref": "#/ns:gaap_DeferredIncomeTaxLiabilities",
"weight": 1, 0
}
}
"type": "integer",
"oneOf":
[
"$ref": [
"$ref": [
"$ref": [
"description": "Amount of deferred-tax consequences attributable to taxable temporary differences derived from inventory,",
"$ref": "#/ns:gaap_DeferredIncomeTaxLiabilities",
"enumeration": "Non-Taxable inventory"
]
]
]
"discriminator": "#/ns:LiabilitiesPerrhEqueenuqCapitalLimEnventoryCosts",
"source": "http://fasb.org/us-gaap/2009-01-31",
"$ref": [
"http://www.mdq.com:2B1E0C8L/taxonomy/rrlx/bisclosure/basksf/fbcts/fbm1EoeQuaTobigcYcanrPortionoEPbefrrnPaeuuantAnbLiabilitiesDetails"
]
"dataType": "monetaryStatuQ0"
]
}}, gaap_DeferredIncomeTaxLiabilitiesUnusedAlienEnergyGiftAmountOrEnergyCommunit": {
"type": "object",
"oneOf":
[
{"discriminator": {
"propertyName": "http://www.mdq.com:2B1E0C8L/taxonomy/rrlx/bisclosure/basksf/fbcts/fbm1EoeQuaTobigcYcanrPortionoEPbefrrnPaeuuantAnbLiabilitiesDetails": {
"enum": [ 10001 ]
"$ref": "#/ns:gaap_DeferredIncomeTaxLiabilities",
"weight": 1, 0
}
```

```
{
  "item": "credit",
  "items": [
    {
      "item": "",
      "items": [
        "DescriptionLabel": "Amount of deferred tax liability attributable to taxable temporary differences from intangible assets other than goodwill.",
        "Parenthetical": "Intangible assets (excluded from goodwill and other intangible assets)",
        "negatedLabel": "Intangible assets"
      ]
    }
  ],
  "elementName": "DeferredTaxLiabilitiesGoodwillOtherIntangibleAssetsIntangibleAssets",
  "root": "http://fasb.org/us-gaap/2020-01-31",
  "dimensions": {
    "SCHEDULE OF DEFERRED TAX LIABILITIES": {
    "Scheme": "http://www.sec.gov/CIK/0001813566/taxonomy/role/DisclosureTaxesTextThirtyThreeBusinessTwoTwoPeriodOfDeferredTaxAssetsAndLiabilitiesDetails"
    "Member": "",
    "Partitions": "Nonmarketable Equity",
    "Type": "monetaryItemType"
  },
  "dim_gaap_DeferredTaxLiabilitiesLeasingArrangements": {
    "Scheme": "",
    "Member": "",
    "Type": "",
    "Partitions": {
    "Scheme": "http://www.sec.gov/CIK/0001813566/taxonomy/role/DisclosureTaxesTextThirtyThreeBusinessTwoTwoPeriodOfDeferredTaxAssetsAndLiabilitiesDetails": {
      "Member": "",
      "Type": "monetaryItemType",
      "Weight": "1.0 ",  "dim_gaap_DeferredIncomeTaxLiabilities",
    },
    "Type": "",
    "Weight": "",
  },
  "item": "credit",
  "items": [
    {
      "item": "",
      "items": [
        "DescriptionLabel": "Amount of deferred tax liability attributable to taxable temporary differences from leasing arrangements.",
        "Label": "Deferred tax liabilities leasing arrangements",
        "PeriodicityLabel": "Right of use asset"
      ]
    }
  ],
  "elementName": "DeferredTaxLiabilitiesLeasingArrangements",
  "root": "http://fasb.org/us-gaap/2020-01-31",
```

"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesTaxEffectsThatGiveRiseToSignificantPortionsOfDeferredTaxAssetsAndLiabilitiesDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_DeferredTaxLiabilitiesOther": {
"auth_ref": [
"r515",
"r516"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesTaxEffectsThatGiveRiseToSignificantPortionsOfDeferredTaxAssetsAndLiabilitiesDetails": {
"order": 10070.0,
"parentTag": "us-gaap_DeferredIncomeTaxLiabilities",
"weight": 1.0
}
},
"crdr": "credit",
"lang": {
"en-us": {
"role": {
"documentation": "Amount of deferred tax liability attributable to taxable temporary differences classified as other.",
"label": "Deferred Tax Liabilities Other",
"negatedLabel": "Other"
}
}
},
"localname": "DeferredTaxLiabilitiesOther",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesTaxEffectsThatGiveRiseToSignificantPortionsOfDeferredTaxAssetsAndLiabilitiesDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_DeferredTaxLiabilitiesPropertyPlantAndEquipment": {
"auth_ref": [
"r515",
"r516"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesTaxEffectsThatGiveRiseToSignificantPortionsOfDeferredTaxAssetsAndLiabilitiesDetails": {
"order": 10030.0,

```
    "parentChild": "us-gaap_DeferredIncomeTaxLiabilities",
    "order": 1.0
  }
  {
    "from": "trk-dei",
    "to": {
      "type": {
        "id": "trk-dei_domain",
        "name": "domain",
        "documentation": "Amount of deferred tax liability attributable to taxable temporary differences from property, plant, and equipment.",
        "label": "Deferred Tax Liabilities Property Plant and Equipment",
        "negativeLabel": "Tax liability over tax basis for property and equipment"
      }
    }
  }
  {
    "fromLabel": "DeferredTaxLiabilitiesPropertyPlantAndEquipment",
    "toLabel": "Property Plant and Equipment",
    "preferredLabel": "parentChild",
    "fromURI": "http://www.xbrlsite.com:8010/DEMO/Taxonomy/trk/Rel/Instrumental/Plants/PlantsAndPackagingTransferredToNetRealestateAndLeaseHold",
    "toURI": "",
    "arcrole": "hemarcrole:value"
  }
  {
    "us-gaap_DefinedBenefitPensionPlanLiabilitiesNoncurrent": {
      "id": "us-gaap_",
      "name": "",
      "type": "",
      "period": "",
      "balance": "",
      "abstract": "",
      "nillable": "",
      "substitutionGroup": "",
      "typedDomainRef": ""
    }
  }
  {
    "from": "trk-dei",
    "to": {
      "type": {
        "id": "trk-dei_domain",
        "name": "domain",
        "documentation": "Amount of liability, recognized in statement of financial position, for defined benefit pension plan, classified as noncurrent. Excludes other postretirement benefit plan.",
        "label": "Defined Benefit Pension Plan Liabilities Noncurrent",
        "negativeLabel": "Other assets",
        "totalLabel": "Other assets"
      }
    }
  }
  {
    "fromLabel": "DefinedBenefitPensionPlanLiabilitiesNoncurrent",
    "toLabel": "Defined Benefit Pension Plan Liabilities Noncurrent",
    "fromURI": "http://www.xbrlsite.com:8010/DEMO/Taxonomy/trk/Rel/Instrumental/Plants/PlantsAndPackagingTransferredToNetRealestateAndLeaseHold",
    "toURI": "",
    "preferredLabel": "",
    "arcrole": "hemarcrole:value"
  }
  {
    "us-gaap_DeferredIncomeTaxLiabilities",
    "order": 1.0
  }
```

```
"http://www.mecpa.com/20181101/taxonomy/role-disclosure#disjunkenen/(listjunkPbenefit)@listjunkPpassedandfundedplanOfTheFunjunkFundedplan",
"http://www.mecpa.com/20181101/taxonomy/role-disclosure#disjunkenen/(listjunkPbenefit)@listjunkPpassedandfundedplanOfTheFunjunkFundedplan/pastinterfaceDetails"
],
"factType": "monetaryLineItem"
},
"us-gaap:DefinedBenefitPlanAccumulatedBenefitObligation": {
"factID": {
"value": "
},
"type": "trueUS",
"period": {
"begin": {
"value": "
},
"description": "Amount of actuarial present value of benefits attributed to employee service rendered, excluding assumptions about future compensation level.",
"name": "Defined Benefit Plan Accumulated Benefit Obligation",
"referenceURI": "AccumulatedBenefitObligationForDefinedBenefitPlan"
},
"
},
"factLinkname": "DefinedBenefitPlanAccumulatedBenefitObligation",
"dimensionalFact": false,"date": "2020-06-30",
"factURI": "
"http://www.mecpa.com/20181101/taxonomy/role-disclosure#disjunkenen/pastinterfaceDetails"
],
"factType": "monetaryLineItem"
},
"us-gaap:DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTax": {
"factID": {
"value": "
},
"type": "
},
"period": {
"begin": {
"value": "
},
"description": "Amount, before tax, of accumulated other comprehensive (income) loss for defined benefit plan, that has not been recognized in net periodic benefit cost (credit).",
"name": "Defined Benefit Plan, Accumulated Other Comprehensive (Income) Loss, Before Tax",
"referenceURI": "DefinedBenefitPlan, AccumulatedOtherComprehensive(Income)Loss, before Tax"
},
"
```

```
"StartDate": "DefinedBenefitPlansAccumulatedOtherComprehensiveIncomeBeforeTax",
"Value": "-1000000000000000000",
"Units": "http://www.xbrl.org/2003/iso4217",
"http://www.ebaia.com:2021#2021#ClassificationOfIndividualLifeInsuranceBenefitsPossibilityofDefinedBenefitObligationofSemiannualAdjustedEstimatedTheftoutstrainwentObligationsDetails",
"http://www.ebaia.com:2021#2021#ClassificationOfIndividualLifeInsuranceBenefitsPossibilityofDefinedBenefitObligationofSemiannualAdjustedEstimatedTheftoutstrainwentObligationsDetails",
"Period": "Semiannually",
"Entity": "Semiannually",
"us-gaap_DefinedBenefitPlansAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax": {
  "auth_ref": [
    "r1",
    "r2"
  ],
  "lang": {
    "en-us": {
      "role": "terse",
      "label": "Defined Benefit Plans Accumulated Other Comprehensive Income Net Gains Losses Before Tax",
      "verbose": "Net actuarial (gain) loss",
      "terseLabel": "Net actuarial (gain) loss"
    }
  },
"StartDate": "DefinedBenefitPlansAccumulatedOtherComprehensiveIncomeNetGainsLossesBeforeTax",
"Source": "http://fasb.org/us-gaap/2020-01-31",
"Value": "-1000000000000000000",
"http://www.ebaia.com:2021#2021#ClassificationOfIndividualLifeInsuranceBenefitsPossibilityofDefinedBenefitObligationofSemiannualAdjustedEstimatedTheftoutstrainwentObligationsDetails",
"http://www.ebaia.com:2021#2021#ClassificationOfIndividualLifeInsuranceBenefitsPossibilityofDefinedBenefitObligationofSemiannualAdjustedEstimatedTheftoutstrainwentObligationsDetails",
"http://www.ebaia.com:2021#2021#ClassificationOfIndividualLifeInsuranceBenefitsPossibilityofDefinedBenefitObligationofSemiannualAdjustedEstimatedTheftoutstrainwentObligationsDetails",
"Period": "Semiannually",
"Entity": "Semiannually",
"us-gaap_DefinedBenefitPlansAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax": {
  "auth_ref": [
    "r1",
    "r2"
  ],
  "lang": {
    "en-us": {
      "role": "terse",
      "label": "Defined Benefit Plans Accumulated Other Comprehensive Income Net Prior Service Cost Credit Before Tax",
      "verbose": "Net prior service cost (credit)",
      "terseLabel": "Net prior service cost (credit)"
    }
  },
"StartDate": "DefinedBenefitPlansAccumulatedOtherComprehensiveIncomeNetPriorServiceCostCreditBeforeTax",
"Source": "http://fasb.org/us-gaap/2020-01-31",
"Value": "-1000000000000000000",
"http://www.ebaia.com:2021#2021#ClassificationOfIndividualLifeInsuranceBenefitsPossibilityofDefinedBenefitObligationofSemiannualAdjustedEstimatedTheftoutstrainwentObligationsDetails",
"http://www.ebaia.com:2021#2021#ClassificationOfIndividualLifeInsuranceBenefitsPossibilityofDefinedBenefitObligationofSemiannualAdjustedEstimatedTheftoutstrainwentObligationsDetails",
"http://www.ebaia.com:2021#2021#ClassificationOfIndividualLifeInsuranceBenefitsPossibilityofDefinedBenefitObligationofSemiannualAdjustedEstimatedTheftoutstrainwentObligationsDetails",
"Period": "Semiannually",
"Entity": "Semiannually",
```

```
    "DecreasePlan": "Amount, before tax, of accumulated other comprehensive income(loss) loss for cost (credit) of benefit change attributable to participants' prior service from plan amendment or plan initiation of defined benefit plan, that has not been recognized in net periodic benefit cost (credit).",
    "DecreasePlanNet": "Amount of accumulated other comprehensive income net prior service cost (credit) before tax.",
    "Increase": "Increase (decrease).",
    "IncreaseNet": "Prior service cost (credit)",
    "Type": "monetaryItemType"
  },
  "ProjectedBenefitObligationIncludingAdditionalAmountsIncludedNotYetServicesCostCreditPeriod": {
    "period": "http\://fasb.org/us-gaap/2009-01-31",
    "presentation": [
      "http\://www.mcdx.com/20151231/taxonomy/\:ScheduleOfRetirementAndPostRetirementBenefitsReconciliationOfPlanAfterOBligationsFamousandAmOunAdjusOffTheFutureretirementOBligationsDetails",
      "http\://www.mcdx.com/20151231/taxonomy/\:ScheduleOfRetirementAndPostRetirementBenefitsReconciliationOfPlanAfterOBligationsFamousandAmOunAdjusOffTheAugumentorPlanrtirementBenefits"
    ],
    "balance": "debit",
    "type": "monetaryItemType"
  },
  "ReturnOnPlanAssetsAfterAmortizationOfGainsLoss": {
    "auth_ref": [
      "r1",
      "r2"
    ],
    "balance": "debit",
    "type": "monetaryItemType",
    "documentation": "Amount of increase (decrease) in plan assets of defined benefit plan from actual return (loss) determined by change in fair value of plan assets adjusted for contributions, benefit payments, and other expenses.",
    "label": "Defined Benefit Plan Actual Return on Plan Assets",
    "totalLabel": "Actual return on plan assets"
  },
  "ReturnOnPlanAssetsAfterAmortizationOfGainsLossNet": {
    "period": "http\://fasb.org/us-gaap/2009-01-31",
    "presentation": [
      "http\://www.mcdx.com/20151231/taxonomy/\:ScheduleOfRetirementPlanReconciliationOfPlanAfterOBligationsFamousandFundedStatusOffThePensionPlanDetails"
    ],
    "balance": "credit",
    "type": "monetaryItemType"
  },
  "RetirementBenefitsPlanAssumptionsUsedNet": {
    "period": "http\://fasb.org/us-gaap/2009-01-31",
    "presentation": [
      "http\://www.mcdx.com/20151231/taxonomy/\:ScheduleOfRetirementPlanReconciliationOfPlanAfterOBligationsFamousandFundedStatusOffThePensionPlanDetails"
    ],
    "balance": "credit",
    "type": "monetaryItemType"
  },
  "RetirementBenefitsPlanAssumptionsUsedNetAbstract": {
    "period": "http\://fasb.org/us-gaap/2009-01-31",
    "presentation": [
      "http\://www.mcdx.com/20151231/taxonomy/\:ScheduleOfRetirementPlanReconciliationOfPlanAfterOBligationsFamousandFundedStatusOffThePensionPlanDetails"
    ],
    "balance": "credit",
    "type": "stringItemType",
```

```
"item_id": {
  "type": "int",
  "value": {
    "description": "Amount of gain (loss) from change in actuarial assumptions which (increases) decreases benefit obligation of defined benefit plan. Assumptions include, but are not limited to, interest, mortality, employee turnover, salary, and temporary deviation from substantive plan.",
    "period": "Duration Year, Quarter, Half-Year, Year-to-Date",
    "creditLabel": "Actuarial loss"
  }
},
"item_id": {
  "type": "int",
  "value": {
"lossGainAmt": "DefinedBenefitPlanDescriptAbstract",
"http://www.xbrl.org/2003/role/totalLabel",
"http://www.xbrl.org/2003/role/negativeLabel",
"http://www.xbrl.org/2003/role/terseLabel",
"http://www.sec.gov/rr/fasb-ext-role/role/disclosure/AttributionOfAccumulatedOtherComprehensiveIncomeAndReclassificationsOfBenefitObligationsAndPlanAssetsAndAccumulatedOtherComprehensiveIncomeDetails",
"http://www.sec.gov/rr/fasb-ext-role/role/disclosure/AttributionOfAccumulatedOtherComprehensiveIncomeAndReclassificationsOfBenefitObligationsAndPlanAssetsAndAccumulatedOtherComprehensiveIncomeDetails",
"http://www.sec.gov/rr/fasb-ext-role/role/disclosure/AttributionOfAccumulatedOtherComprehensiveIncomeAndReclassificationsOfBenefitObligationsAndPlanAssetsAndAccumulatedOtherComprehensiveIncomeDetailsTextBlock"
  ],
  "dataType": "monetaryItemType",
"us-gaap:DefinedBenefitPlanAmortizationOfPlanLosses": {
  "item_id": {
  "type": "int",
  "value": {
  "type": "int",
  "value": {
"lossGainAmt": {
  "http://www.xbrl.org/2003/role/totalLabel",
  "http://www.sec.gov/rr/fasb-ext-role/role/disclosure/RetirementFundedPeriodicBenefitsCostDetails": {
  "type": "int",
  "value": {
  "amortAmt": "us-gaap:DefinedBenefitPlanNetPeriodicBenefitCost",
  "dataType": "monetaryItemType",
  "item_id": {
  "type": "int",
  "value": {
  "item_id": {
  "type": "int",
  "value": {
    "description": "Amount of gain (loss) recognized on net periodic benefit (cost) credit of defined benefit plan.",
    "period": "Duration Year, Quarter, Half-Year, Year-to-Date",
    "creditLabel": "Amortization of net actuarial loss",
    "negatedTerseLabel": "Amortization of net actuarial gain"
  }
```

```
{
  "classname": "DefinedBenefitPlanAmortizationOfPriorService",
  "namespace": "http://fasb.org/us-gaap/2020-01-31",
  "extends": [
    "http://www.xbrlsi.com/2022#2020/taxonomy/role/DisclosureRetirementBenefitsPlansAndPostretirementBenefitsOtherPostretirementBenefitsDetails",
    "http://www.xbrlsi.com/2022#2020/taxonomy/role/DisclosureRetirementPlansDefinedBenefitsDisclosure",
    "http://www.xbrlsi.com/2022#2020/taxonomy/role/DisclosureRetirementPlansDefinedBenefitsPlansAndOtherPostretirementBenefitsDetails"
  ],
  "abstract": "Amortization",
  "properties": {
    "AmortizationOfDefinedBenefitPlanAmortizationOfPriorServiceCostCredit": {
      "id": "1",
      "name": "",
      "type": "",
      "abstract": "",
      "nillable": "",
      "period": "",
      "balance": "",
      "labels": {
      "label": [
      ]
      }
    },
    "DistributionPlan": {
      "id": "http://www.xbrlsi.com/2022#2020/taxonomy/role/DisclosureRetirementPlansDefinedBenefitsDisclosureDetails": {
      "roleURI": "http://www.xbrlsi.com/2022#2020/taxonomy/role/DisclosureRetirementPlansDefinedBenefitsDisclosureDetails",
      "operation": "ref:gaap_DefinedBenefitPlanDefinedBenefitsDisclosures",
      "parents": [
      ]
      }
    },
    "type": "domain",
    "name": "",
    "labels": {
      "label": [
        {
        "lang": "en-us",
        "role": "",
        "value": "Amount of prior service cost (credit) recognized in net periodic benefit cost (credit) of defined benefit plan.",
        "name": "DefinedBenefitPlanAmortizationOfPriorServiceCostCredit",
        "id": "http://www.xbrlsi.com/2022#2020/taxonomy/role/DisclosureRetirementPlansDefinedBenefitsDisclosureDetails"
        }
      ]
      }
    }
  ],
  "classname": "DefinedBenefitPlanAmortizationOfPriorServiceCostCredit",
  "namespace": "http://fasb.org/us-gaap/2020-01-31",
  "extends": [
    "http://www.xbrlsi.com/2022#2020/taxonomy/role/DisclosureRetirementPlansDefinedBenefitsDisclosureDetails",
    "http://www.xbrlsi.com/2022#2020/taxonomy/role/DisclosureRetirementPlansDefinedBenefitsDisclosure",
    "http://www.xbrlsi.com/2022#2020/taxonomy/role/DisclosureRetirementPlansDefinedBenefitsPlansAndOtherPostretirementBenefitsDetails"
```

],
"xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanAmountsRecognizedInBalanceSheet": {
"auth_ref": [
"r332",
"r357"
],
"crdr": "debit",
"lang": {
"en-us": {
"role": {
"documentation": "Amount of asset (liability), recognized in statement of financial position, for defined benefit pension and other postretirement plans.",
"label": "Defined Benefit Plan Amounts Recognized In Balance Sheet",
"terseLabel": "Defined Benefit Plan, Amounts for Asset (Liability) Recognized in Statement of Financial Position"
}
}
},
"localname": "DefinedBenefitPlanAmountsRecognizedInBalanceSheet",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfTheSupplementaryRetirementPlanDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanAmountsRecognizedInOtherComprehensiveIncomeLossNetGainLossBeforeTax": {
"auth_ref": [
"r60",
"r64",
"r379"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails": {
"order": 10020.0,
"parentTag": "m_TotalNetPeriodicCostAndAmountsRecognizedInOtherComprehensiveIncome",
"weight": 1.0
},
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails": {
"order": null,
"parentTag": null,
"root": true,

```
    "weight": null
   }
  },
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount, before tax, after reclassification adjustment, of increase (decrease) in accumulated other comprehensive income from gain (loss) of defined benefit plan.",
     "label": "Defined Benefit Plan Amounts Recognized In Other Comprehensive Income Loss Net Gain Loss Before Tax",
     "negatedTotalLabel": "Total recognized in other comprehensive income",
     "totalLabel": "Total recognized in other comprehensive income"
    }
   }
  },
  "localname": "DefinedBenefitPlanAmountsRecognizedInOtherComprehensiveIncomeLossNetGainLossBeforeTax",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate": {
  "auth_ref": [
   "r382"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Weighted average rate for present value of future retirement benefits cash flows, used to determine benefit obligation of defined benefit plan.",
     "label": "Defined Benefit Plan Assumptions Used Calculating Benefit Obligation Discount Rate",
     "terseLabel": "Discount rate"
    }
   }
  },
  "localname": "DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForPostretirementObligationsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForThePensionPlanDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForTheSupplementaryRetirementPlanDetails"
```

```
{
  "dataType": "percentItemType",
  "$ref": "#",
  "$defs": {
    "$ref": "#",
    "$defs": {
      "$ref": "#",
      "$defs": {
        "$ref": "#",
        "$defs": {
          "$ref": "#",
          "$defs": {
            "$ref": "#",
            "$defs": {
              "$ref": "#",
              "$defs": {
                "$ref": "#",
                "$defs": {
                  "$ref": "#",
                  "$defs": {
                    "$ref": "#",
                    "$defs": {
                      "$ref": "#",
                      "$defs": {
                        "$ref": "#",
                        "$defs": {
                          "$ref": "#",
                          "$defs": {
                            "$ref": "#",
                            "$defs": {
                              "$ref": "#",
                              "$defs": {
                                "$ref": "#",
                                "$defs": {
                                  "$ref": "#",
                                  "$defs": {
                                    "$ref": "#",
                                    "$defs": {
                                      "$ref": "#",
                                      "$defs": {
                                        "$ref": "#",
                                        "$defs": {
                                          "$ref": "#",
                                          "$defs": {
                                            "$ref": "#",
                                            "$defs": {
                                              "$ref": "#",
                                              "$defs": {
                                                "$ref": "#",
                                                "$defs": {
                                                  "$ref": "#",
                                                  "$defs": {
                                                    "$ref": "#",
                                                    "$defs": {
                                                      "$ref": "#",
                                                      "$defs": {
                                                        "$ref": "#",
                                                        "$defs": {
                                                          "$ref": "#",
                                                          "$defs": {
                                                            "$ref": "#",
                                                            "$defs": {
                                                              "$ref": "#",
                                                              "$defs": {
                                                                "$ref": "#",
                                                                "$defs": {
                                                                  "$ref": "#",
                                                                  "$defs": {
                                                                    "$ref": "#",
                                                                    "$defs": {
                                                                      "$ref": "#",
                                                                      "$defs": {
                                                                        "$ref": "#",
                                                                        "$defs": {
                                                                          "$ref": "#",
                                                                          "$defs": {
                                                                            "$ref": "#",
                                                                            "$defs": {
                                                                              "$ref": "#",
                                                                              "$defs": {
                                                                                "$ref": "#",
                                                                                "$defs": {
                                                                                  "$ref": "#",
                                                                                  "$defs": {
                                                                                    "$ref": "#",
                                                                                    "$defs": {
                                                                                      "$ref": "#",
                                                                                      "$defs": {
                                                                                        "$ref": "#",
                                                                                        "$defs": {
                                                                                          "$ref": "#",
                                                                                          "$defs": {
                                                                                            "$ref": "#",
                                                                                            "$defs": {
                                                                                              "$ref": "#",
                                                                                              "$defs": {
                                                                                                "$ref": "#",
                                                                                                "$defs": {
                                                                                                  "$ref": "#",
                                                                                                  "$defs": {
                                                                                                    "$ref": "#",
                                                                                                    "$defs": {
                                                                                                      "$ref": "#",
                                                                                                      "$defs": {
                                                                                                        "$ref": "#",
                                                                                                        "$defs": {
                                                                                                          "$ref": "#",
                                                                                                          "$defs": {
                                                                                                            "$ref": "#",
                                                                                                            "$defs": {
                                                                                                              "$ref": "#",
                                                                                                              "$defs": {
                                                                                                                "$ref": "#",
                                                                                                                "$defs": {
                                                                                                                  "$ref": "#",
                                                                                                                  "$defs": {
                                                                                                                    "$ref": "#",
                                                                                                                    "$defs": {
                                                                                                                      "$ref": "#",
                                                                                                                      "$defs": {
                                                                                                                        "$ref": "#",
                                                                                                                        "$defs": {
                                                                                                                          "$ref": "#",
                                                                                                                          "$defs": {
                                                                                                                            "$ref": "#",
                                                                                                                            "$defs": {
                                                                                                                              "$ref": "#",
                                                                                                                              "$defs": {
                                                                                                                                "$ref": "#",
                                                                                                                                "$defs": {
                                                                                                                                  "$ref": "#",
                                                                                                                                  "$defs": {
                                                                                                                                    "$ref": "#",
                                                                                                                                    "$defs": {
                                                                                                                                      "$ref": "#",
                                                                                                                                      "$defs": {
                                                                                                                                        "$ref": "#",
                                                                                                                                        "$defs": {
                                                                                                                                          "$ref": "#",
                                                                                                                                          "$defs": {
                                                                                                                                            "$ref": "#",
                                                                                                                                            "$defs": {
                                                                                                                                              "$ref": "#",
                                                                                                                                              "$defs": {
                                                                                                                                                "$ref": "#",
                                                                                                                                                "$defs": {
                                                                                                                                                  "$ref": "#",
                                                                                                                                                  "$defs": {
                                                                                                                                                    "$ref": "#",
                                                                                                                                                    "$defs": {
                                                                                                                                                      "$ref": "#",
                                                                                                                                                      "$defs": {
                                                                                                                                                        "$ref": "#",
                                                                                                                                                        "$defs": {
                                                                                                                                                          "$ref": "#",
                                                                                                                                                          "$defs": {
                                                                                                                                                            "$ref": "#",
                                                                                                                                                            "$defs": {
                                                                                                                                                              "$ref": "#",
                                                                                                                                                              "$defs": {
                                                                                                                                                                "$ref": "#",
                                                                                                                                                                "$defs": {
                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                  "$defs": {
                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                    "$defs": {
                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                      "$defs": {
                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                        "$defs": {
                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                          "$defs": {
                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                            "$defs": {
                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                              "$defs": {
                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                "$defs": {
                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$ref": "#",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "$defs": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "$ref": "#",
                                                                                                                                                                                                                                                
```

```
},
"us-gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostChangeDueToSubsequentInterimMeasurementWeightedAverageExpectedLongTermRateOfReturnOnPlanAssets": {
 "auth_ref": [
  "r409"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Weighted average rate of return on plan assets, used to determine net periodic benefit cost (credit) of defined benefit plan, in subsequent interim measurement.",
    "label": "Defined Benefit Plan Assumptions Used Calculating Net Periodic Benefit Cost Change Due To Subsequent Interim Measurement Weighted Average Expected Long Term Rate Of Return On Plan Assets",
    "verboseLabel": "Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Change Due to Subsequent Interim Measurement, Weighted-Average Expected Long-term Rate of Return on Plan Assets"
   }
  }
 },
 "localname": "DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostChangeDueToSubsequentInterimMeasurementWeightedAverageExpectedLongTermRateOfReturnOnPlanAssets",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails"
 ],
 "xbrltype": "percentItemType"
},
"us-gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate": {
 "auth_ref": [
  "r382"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Weighted average rate for present value of future retirement benefits cash flows, used to determine net periodic benefit cost of defined benefit plan.",
    "label": "Defined Benefit Plan Assumptions Used Calculating Net Periodic Benefit Cost Discount Rate",
    "terseLabel": "Discount rate"
   }
  }
 },
 "localname": "DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsWeightedAverageAssumptionsUsedToDetermineNetPeriodicCostsForPostretirementPlansDetails"
 ],
 "xbrltype": "percentItemType"
},
"us-gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets": {
```

"auth_ref": [
"r384",
"r409"
],
"lang": {
"en-us": {
"role": {
"documentation": "Weighted average rate of return on plan assets, reflecting average rate of earnings expected on existing plan assets and expected contributions, used to determine net periodic benefit cost of defined benefit plan.",
"label": "Defined Benefit Plan Assumptions Used Calculating Net Periodic Benefit Cost Expected Long Term Return On Assets",
"terseLabel": "Expected long-term return on plan assets"
}
}
},
"localname": "DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForThePensionPlanDetails"
],
"xbrltype": "percentItemType"
},
"us-gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease": {
"auth_ref": [
"r383"
],
"lang": {
"en-us": {
"role": {
"documentation": "Weighted average rate of compensation increase used to determine net periodic benefit cost of defined benefit plan. Plan includes, but is not limited to, pay-related defined benefit plan.",
"label": "Defined Benefit Plan Assumptions Used Calculating Net Periodic Benefit Cost Rate Of Compensation Increase",
"terseLabel": "Rate of compensation increases"
}
}
},
"localname": "DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostRateOfCompensationIncrease",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForThePensionPlanDetails"
],
"xbrltype": "percentItemType"
},
"us-gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostWeightedAverageInterestCreditingRate": {

```
"entry_id": [
  "0"
]
"items": [
  {
    "value": {
      "description": "Weighted average interest crediting rate used to determine net periodic benefit cost of defined benefit plan. Plan includes, but is not limited to, cash balance and other defined benefit plans with prescribed interest crediting rate.",
      "period_end": "2022-12-31",
      "period_start": "2022-01-01",
      "unit": "Percent of a monetary item (pure)"
    }
  }
]
"fact_name": "InterestRateUsedinCalculationOfNetPeriodicBenefitCostWeightedAverageInterestCreditingRate",
"instant_id": [
  "instant_2022-12-31"
]
"namespace": "http://www.xbrlsite.com/taxonomy/us/xbrlsource/retirement/pendingdisbursementsandassumptionsusedtodeterminebenefitcostandbenefitobligationsofthepensionplansdetails"
"period_end": [
  "2022-12-31"
]
"period_start": [
  "2022-01-01"
]
"fact_name": "DefinedBenefitPlanAccumulatedBenefitObligation": {
  "entry_id": [
    "0"
  ]
  "items": [
    {
      "value": {
        "description": "Amount of principal present value of benefits attributed to service rendered by employee for defined benefit plan.",
        "period_end": "2022-12-31",
        "period_start": "2022-01-01",
        "unit": "Percent of a monetary item (pure)"
      }
    }
  ]
  "fact_name": "DefinedBenefitPlanAccumulatedBenefitObligation",
  "instant_id": [
    "instant_2022-12-31"
  ]
  "namespace": "http://www.xbrlsite.com/taxonomy/us/xbrlsource/retirement/pendingdisbursementsandassumptionsusedtodeterminebenefitcostandbenefitobligationsofthepensionplansdetails"
  "period_end": [
    "2022-12-31"
  ]
  "period_start": [
    "2022-01-01"
  ]
  "fact_name": "DefinedBenefitPlanAccumulatedBenefitObligationPercentageOfPlanAssetsOverAccumulatedBenefitObligation",
  "instant_id": [
    "instant_2022-12-31"
  ]
  "namespace": "http://www.xbrlsite.com/taxonomy/us/xbrlsource/retirement/pendingdisbursementsandassumptionsusedtodeterminebenefitcostandbenefitobligationsofthepensionplansdetails"
  "period_end": [
    "2022-12-31"
  ]
  "period_start": [
    "2022-01-01"
  ]
  "fact_name": "DefinedBenefitPlanAccumulatedBenefitObligationPercentageOfPlanAssetsOverAccumulatedBenefitObligationPercentageOfPlanAssetsOverAccumulatedBenefitObligation",
  "instant_id": [
    "instant_2022-12-31"
  ]
  "namespace": "http://www.xbrlsite.com/taxonomy/us/xbrlsource/retirement/pendingdisbursementsandassumptionsusedtodeterminebenefitcostandbenefitobligationsofthepensionplansdetails"
  "period_end": [
    "2022-12-31"
  ]
  "period_start": [
    "2022-01-01"
  ]
  "fact_name": "DefinedBenefitPlan"
```

},
"us-gaap_DefinedBenefitPlanBenefitObligationBenefitsPaid": {
"auth_ref": [
"r343",
"r416"
],
"crdr": "credit",
"lang": {
"en-us": {
"role": {
"documentation": "Amount of payment to participant of defined benefit plan which decreases benefit obligation. For pension plan, payment includes, but is not limited to, pension benefits and death benefits. For other postretirement plan, payment includes, but is not limited to, prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services.",
"label": "Defined Benefit Plan Benefit Obligation Benefits Paid",
"negatedLabel": "Benefits paid",
"negatedTerseLabel": "Defined Benefit Plan, Benefit Obligation, Benefits Paid"
}
}
},
"localname": "DefinedBenefitPlanBenefitObligationBenefitsPaid",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePensionPlanDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfTheSupplementaryRetirementPlanDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanBenefitObligationPrescriptionDrugSubsidyReceipt": {
"auth_ref": [
"r336",
"r416"
],
"crdr": "debit",
"lang": {
"en-us": {
"role": {
"documentation": "Amount, before benefit payment, of receipt from prescription drug subsidy which increases benefit obligation of defined benefit postretirement plan.",
"label": "Defined Benefit Plan Benefit Obligation Prescription Drug Subsidy Receipt",
"terseLabel": "Defined Benefit Plan, Benefit Obligation, Prescription Drug Subsidy Receipt"
}
}
},
"localname": "DefinedBenefitPlanBenefitObligationPrescriptionDrugSubsidyReceipt",

"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis": {
"auth_ref": [
"r359",
"r360",
"r362",
"r363",
"r364",
"r365",
"r366",
"r367",
"r387",
"r410"
],
"lang": {
"en-us": {
"role": {
"documentation": "Information by defined benefit plan asset investment.",
"label": "Defined Benefit Plan By Plan Asset Categories [Axis]",
"terseLabel": "Defined Benefit Plan, Plan Assets, Category"
}
}
},
"localname": "DefinedBenefitPlanByPlanAssetCategoriesAxis",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails"
],
"xbrltype": "stringItemType"
},
"us-gaap_DefinedBenefitPlanContributionsByEmployer": {
"auth_ref": [
"r351",
"r360",
"r362",
"r408",

```
  "role",
  "uri"
],
"type": "object",
"properties": {
  "role": {
    "type": "string",
    "description": "Amount of contribution received by defined benefit plan from employer which increases plan assets.",
    "enum": [ "Defined Benefit Plan Contributions by Employer",
    "Terse:DBP1: "Company contributions"
  ],
  "uri": {
    "type": "string",
    "description": "Set of Contributions Received by Defined Benefit Plan",
"enum": [ "http://www.dbpedia.org/resource/Employee_benefit",
"http://www.dbpedia.org/resource/Pension",
"http://www.sec.gov/rules/proposed/2010/33-9142.txt#Section:Disclosure:ReportingEntity:Sec:InsuranceBenefitsReconciliationOfBenefitObligationsFairValueOfPlanAssetsAndDetailedFTheFairvalueOfBenefitObligationsDetails",
"http://www.sec.gov/rules/proposed/2010/33-9142.txt#Section:Disclosure:ReportingEntity:Sec:InsuranceBenefitsReconciliationOfBenefitObligationsFairValueOfPlanAssetsAndDetailedFTheFairvalueOfPlanAssetsDetails",
"http://www.sec.gov/rules/proposed/2010/33-9142.txt#Section:Disclosure:ReportingEntity:Sec:InsuranceBenefitsReconciliationOfBenefitObligationsFairValueOfPlanAssetsAndDetailedFTheSupplementaryBenefitsDetails"
],
"description": "Amortization",
"$ref": "#/definitions/Amortization"
},
"$ref": "#/definitions/DefinedBenefitPlanDisclosureLineItems": {
  "type": "object",
  "properties": {
    "role": {
      "type": "string",
      "description": "Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table.",
      "enum": [ "Defined Benefit Plan Disclosure Line Items",
      "Terse:DBP1: "Defined Benefit Plan Disclosure Line Items"
    ],
    "uri": {
      "type": "string",
      "description": "DefinedBenefitPlanDisclosureLineItems",
      "enum": [ "http://www.sec.gov/rules/proposed/2010/33-9142.txt",
      "http://www.dbpedia.org/resource/Circumstance#Entry:Sec:DisclosureRetirementPlanDerivativeDetails",
      "http://www.dbpedia.org/resource/Circumstance#Entry:Sec:DisclosureRetirementPlanDisclosureDetailsTextBlock",
      "http://www.sec.gov/rules/proposed/2010/33-9142.txt#Section:Disclosure:ReportingEntity:Sec:InsuranceBenefitsReconciliationOfBenefitObligationsFairValueOfPlanAssetsAndDetailedFTheFairvalueOfPlanAssetsDetails",
      "http://www.sec.gov/rules/proposed/2010/33-9142.txt#Section:Disclosure:ReportingEntity:Sec:InsuranceBenefitsReconciliationOfBenefitObligationsFairValueOfPlanAssetsAndDetailedFTheFairvalueOfBenefitObligationsDetails",
      "http://www.sec.gov/rules/proposed/2010/33-9142.txt#Section:Disclosure:ReportingEntity:Sec:InsuranceBenefitsReconciliationOfBenefitObligationsFairValueOfPlanAssetsAndDetailedFTheSupplementaryBenefitsDetails",
      "http://www.sec.gov/rules/proposed/2010/33-9142.txt#Section:Disclosure:ReportingEntity:Sec:InsuranceBenefitsReconciliationOfBenefitObligationsFairValueOfPlanAssetsAndDetailedFTheAccumulatedBenefitsDetails",
      "http://www.sec.gov/rules/proposed/2010/33-9142.txt#Section:Disclosure:ReportingEntity:Sec:InsuranceBenefitsReconciliationOfBenefitObligationsFairValueOfPlanAssetsAndDetailedFTheFairvalueOfPlanAssetsDetails",
      "http://www.sec.gov/rules/proposed/2010/33-9142.txt#Section:Disclosure:ReportingEntity:Sec:InsuranceBenefitsReconciliationOfBenefitObligationsFairValueOfPlanAssetsAndDetailedFTheFairvalueOfBenefitObligationsDetails"
```

```
{
  "dataType": "xbrlgiclsetype",
  "fact": {
    "ex_gaap_DefinedBenefitPlanExpectedAmortizationOfBaseline1NetPeriodicCostNextFiscalYear": {
      "value": "0",
      "unit": "USD",
      "dimensions": {
        "period": "P1Y0M0D",
        "entity": "0000320193",
        "dei_LegalEntityAxis": "Amount included in accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan expected to be recognized in net periodic benefit (cost) credit for fiscal year following most recent annual statement of financial position.",
        "ifrs-full_DefinedBenefitPlansExpectedAmortisationOfBaseline1NetPeriodicCostNextFiscalYear": "",
        "srt_RevisionDate": "Defined Benefit Plan, Expected Amortization Of Base Line1, Next Fiscal Year"
      }
    }
    "factnum": "ferrbnd$defbnfplnexpectedamortizationofbaseline1netperiodiccostnextfiscalyear",
    "namespace": "http://fasb.org/us-gaap/2020-01-31",
    "elementId": "ex_gaap_DefinedBenefitPlanExpectedAmortizationOfBaseline1NetPeriodicCostNextFiscalYear",
    "definition": "http://www.nasdaq.com/2022/02/20/taxonomy/role/DisclosureRetirementPlanDerivativeDetails"
  }
  "dataType": "monetaryItemType",
  "fact": {
    "ex_gaap_DefinedBenefitPlanExpectedFutureBenefitsPayment5FiscalYearsThereafter": {
      "value": "0",
      "unit": "USD",
      "dimensions": {
        "period": "P1Y0M0D",
        "entity": "0000320193",
        "dei_LegalEntityAxis": "Amount of benefit for defined benefit plan expected to be paid in five fiscal years after fifth fiscal year following current fiscal year.",
        "ifrs-full_DisclosureOfPlanExpectedFuture Benefit Payments Five Fiscal Years Thereafter": "",
        "srt_RevisionDate": "Expected Future Benefit Payments, Five Fiscal Years Thereafter"
      }
    }
    "factnum": "ferrbnd$defbnfplnexpectedfuturebenefitspayment5fiscalyearsthereafter",
    "namespace": "http://fasb.org/us-gaap/2020-01-31",
    "elementId": "ex_gaap_DefinedBenefitPlanExpectedFuturebenefitsPaymentsFiscalYearsThereafter",
    "definition": "http://www.nasdaq.com/2022/02/20/taxonomy/role/DisclosureRetirementPlanDerivativeDetails",
    "dataTypeId": "
    "http://www.nasdaq.com/2022/02/20/taxonomy/role/DisclosureRetirementPlanDerivativeDetailsExpectedFutureBenefitsPaymentsFiscalYearsThereafter",
```

```
"http://www.mesys.com/2013/dlt/taxonomy/rcn-disclosure#disremainfiveyearsexpectedpayinfuturebenefitsfiveyearsinblock1",
"http://www.mesys.com/2013/dlt/taxonomy/rcn-disclosure#disremainfiveyearsexpectedpayinfuturebenefitsfiveyearsinblock2",
"http://www.mesys.com/2013/dlt/taxonomy/rcn-disclosure#disremainfiveyearsexpectedpayinfuturebenefitsfiveyearsinblock3"
],
"dur:Class": "monetaryInflow",
"dur:Name": "",
"dur:Name:DefrtnBenefitFldExpectedFutureBenefitPayment1MonthAfterFiscalYr": {
  "dur:Value": {
    "$": "",
    "dur:Unit": "iso4217:",
    "dur:Type": "",
    "dur:Value": {
      "$": "",
      "dur:Unit": "",
      "dur:Type": "",
      "dur:Value": "Amount of benefit for defined benefit plan expected to be paid in next fiscal year following current fiscal year.",
      "dur:Description": "Defrtn Benefit Fld Expected Future Benefit Payment Next Fiscal Year",
      "dur:Value:Unit": "USD:"
    }
  }
},
"dur:Value": "DefrtnBenefitFldExpectedFutureBenefitPayment1MonthAfterFiscalYr",
"dur:Period:Start": "from-price:2020-01-01",
"dur:Period:Instant": "",
"http://www.mesys.com/2013/dlt/taxonomy/rcn-disclosure#disremainfiveyearsexpectedpayinfuturebenefitsfiveyearsinblock1": "http://www.mesys.com/2013/dlt/taxonomy/rcn-disclosure#disremainfiveyearsexpectedpayinfuturebenefitsfiveyearsinblock1",
"http://www.mesys.com/2013/dlt/taxonomy/rcn-disclosure#disremainfiveyearsexpectedpayinfuturebenefitsfiveyearsinblock2": "http://www.mesys.com/2013/dlt/taxonomy/rcn-disclosure#disremainfiveyearsexpectedpayinfuturebenefitsfiveyearsinblock2",
"http://www.mesys.com/2013/dlt/taxonomy/rcn-disclosure#disremainfiveyearsexpectedpayinfuturebenefitsfiveyearsinblock3": "http://www.mesys.com/2013/dlt/taxonomy/rcn-disclosure#disremainfiveyearsexpectedpayinfuturebenefitsfiveyearsinblock3",
"dur:Class": "monetaryInflow",
"dur:Name": "",
"dur:Name:DefrtnBenefitFldExpectedFutureBenefitPayment5YrsAfterFiscalYr": {
  "dur:Value": {
    "$": "",
    "dur:Unit": "iso4217:",
    "dur:Type": "",
    "dur:Value": {
      "$": "",
      "dur:Unit": "",
      "dur:Type": "",
      "dur:Value": "Amount of benefit for defined benefit plan expected to be paid in fifth fiscal year following current fiscal year.",
      "dur:Description": "Defrtn Benefit Fld Expected Future Benefit Payment Year Five",
      "dur:Value:Unit": "USD:"
    }
  }
},
```

```
"InstanceId": "bmfinsBenefitPlanExpectedFutureBenefitPaymentsYearFive",
"Value": "-9223372036854775808",
"ContextRef": "ifrs-full_DefinedBenefitPlanAxis",
"Schema": "http://www.mcsb.com:2013/2013/ci/xsexts/rich/dilcsuremedsrvcsmpnmbmpl/dilcsuremedsrvcsmpnmbmpl/dilcsuremedsrvcsmpnmbmpl-2013-12-31.xsd",
"ElementId": "ifrs-full_DisclosureOfDefinedBenefitPlansExpectedFutureBenefitPaymentsExplanatory",
"Id": "http://www.mcsb.com:2013/2013/ci/xsexts/rich/dilcsuremedsrvcsmpnmbmpl/dilcsuremedsrvcsmpnmbmpl/dilcsuremedsrvcsmpnmbmpl-2013-12-31.xsd#ifrs-full_DisclosureOfDefinedBenefitPlansExpectedFutureBenefitPaymentsExplanatory"
},
"ParentId": "monetaryItemType",
"ifrs-full_DefinedBenefitPlansExpectedFutureBenefitPaymentsYearFour": {
"Type": [
"xbrli:monetaryItemType"
],
"Label": "",
"Balance": "",
"Documentation": "Amount of benefit for defined benefit plan expected to be paid in fourth fiscal year following current fiscal year.",
"Label": "Defined Benefit Plan Expected Future Benefit Payments Year Four",
"PeriodType": "duration"
},
"InstanceId": "bmfinsBenefitPlanExpectedFutureBenefitPaymentsYearFour",
"Value": "-9223372036854775808",
"ContextRef": "ifrs-full_DefinedBenefitPlanAxis",
"Schema": "http://www.mcsb.com:2013/2013/ci/xsexts/rich/dilcsuremedsrvcsmpnmbmpl/dilcsuremedsrvcsmpnmbmpl/dilcsuremedsrvcsmpnmbmpl-2013-12-31.xsd",
"ElementId": "ifrs-full_DisclosureOfDefinedBenefitPlansExpectedFutureBenefitPaymentsExplanatory",
"Id": "http://www.mcsb.com:2013/2013/ci/xsexts/rich/dilcsuremedsrvcsmpnmbmpl/dilcsuremedsrvcsmpnmbmpl/dilcsuremedsrvcsmpnmbmpl-2013-12-31.xsd#ifrs-full_DisclosureOfDefinedBenefitPlansExpectedFutureBenefitPaymentsExplanatory"
},
"ParentId": "monetaryItemType",
"ifrs-full_DefinedBenefitPlansExpectedFutureBenefitPaymentsYearThree": {
"Type": [
"xbrli:monetaryItemType"
],
"Label": "",
"Balance": "",
"Documentation": "Amount of benefit for defined benefit plan expected to be paid in third fiscal year following current fiscal year.",
"Label": "Defined Benefit Plan Expected Future Benefit Payments Year Three",
```

```
  "terseLabel": "2022"
}
,
{
"fact2name": "DefinedBenefitPlanExpectedEarningsNextFiveYearsOne",
"period": "2022-12-31",
"contextref": "c-1",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsOne",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsOne",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsOne",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsOne"
,
"factlength": "monetaryItemType"
,
"ex:amount_DefinedBenefitPlanExpectedFutureBenefitPayments1YearTwo": {
"value": "2",
"decimals": "-3",
"type": "trueNum",
"name": "",
"id": "fact-",
"scale": "3",
"documentation": "Amount of benefit for defined benefit plan expected to be paid in second fiscal year following current fiscal year.",
"label": "Defined Benefit Plan Expected Future Benefit Payments Year Two",
"terseLabel": "2023"
}
,
{
"fact3name": "DefinedBenefitPlanExpectedEarningsNextFiveYearsTwo",
"period": "2022-12-31",
"contextref": "c-1",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsTwo",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsTwo",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsTwo",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsTwo"
,
"factlength": "monetaryItemType"
,
"ex:amount_DefinedBenefitPlanExpectedFutureBenefitPayments1YearThree": {
"value": "2",
"decimals": "-3",
"type": "trueNum",
"name": "",
"id": "fact-",
"scale": "3",
"documentation": "Amount of benefit for defined benefit plan expected to be paid in second fiscal year following current fiscal year.",
"label": "Defined Benefit Plan Expected Future Benefit Payments Year Three",
"terseLabel": "2024"
}
,
{
"fact4name": "DefinedBenefitPlanExpectedEarningsNextFiveYearsOne",
"period": "2022-12-31",
"contextref": "c-1",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsOne",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsOne",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsOne",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsOne"
,
"factlength": "monetaryItemType"
,
"ex:amount_DefinedBenefitPlanExpectedFutureBenefitPayments1YearFour": {
"value": "2",
"decimals": "-3",
"type": "trueNum",
"name": "",
"id": "fact-",
"scale": "3",
"documentation": "Amount of benefit for defined benefit plan expected to be paid in second fiscal year following current fiscal year.",
"label": "Defined Benefit Plan Expected Future Benefit Payments Year Four",
"terseLabel": "2025"
}
,
{
"fact5name": "DefinedBenefitPlanExpectedEarningsNextFiveYearsTwo",
"period": "2022-12-31",
"contextref": "c-1",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsTwo",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsTwo",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsTwo",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsTwo"
,
"factlength": "monetaryItemType"
,
"ex:amount_DefinedBenefitPlanExpectedFutureBenefitPayments1YearFive": {
"value": "2",
"decimals": "-3",
"type": "trueNum",
"name": "",
"id": "fact-",
"scale": "3",
"documentation": "Amount of benefit for defined benefit plan expected to be paid in second fiscal year following current fiscal year.",
"label": "Defined Benefit Plan Expected Future Benefit Payments Year Five",
"terseLabel": "2026"
}
,
{
"fact6name": "DefinedBenefitPlanExpectedEarningsNextFiveYearsOtherFiveYears": {
"period": "2022-12-31",
"contextref": "c-1",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsOtherFiveYears",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsOtherFiveYears",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsOtherFiveYears",
"http://www.xbrlus.com/2012/10/ifrs-taxonomy/role/DisclosureWhetherOrNotAnEntityHasAnEmployeeBenefitPlanExpectedEarningsNextFiveYearsOtherFiveYears"
,
"factlength": "monetaryItemType"
,
"ex:amount_DefinedBenefitPlanExpectedFutureBenefitPayments1YearSixtoFiveYears": {
"value": "2",
"decimals": "-3",
"type": "trueNum",
"name": "",
"id": "fact-",
"scale": "3",
```

```
{
  "data":{
    "DefinedBenefitPlan":{
      "http://www.omg.org/spec/FIBO/FBC/DerivativesPricing/DerivativesPricingCommon/DefinedBenefitCostDetails":{
        "parentURI": "",
        "parentTag": "urn:gmap:DefinedBenefitPlanAndPeriodicBenefitCost",
        "childURI": [ ],
        "childTag": [ ]
      }
    }
  }
  "Item": "Periodic",
  "Value":{
    "Value":{
      "Description": "Amount of expected net periodic cost (income) of net periodic benefit (cost) credit, calculated based on expected long-term rate of return and market-related value of plan assets of defined benefit plan.",
      "DefinedBenefitPlan": "Expected return on assets"
    }
  }
  "Item": "DefinedBenefitPlanAssetsMarketRelatedValue",
  "Value":{
    "http://www.omg.org/spec/FIBO/FBC/DerivativesPricing/DerivativesPricingCommon/DefinedBenefitCostDetails":
    {"Value": "Fair value of plan assets"}
  }
  "Item": "AccumulatedPlan",
  "Value":{
    "http://www.omg.org/spec/FIBO/FBC/DerivativesPricing/DerivativesPricingCommon/DefinedBenefitCostDetails":
    {"Value": "Accumulated Plan"}
  }
  "Item": "DefinedBenefitPlanFairValueOfPlanAssets": [
    {"Value":{
      "Value": "",
      "Description": "",
      "DefinedBenefitPlan": "",
      "Item": "",
      "Value": ""
    }}
  ]
  "Item": "Debit",
  "Value":{
    "Value":{
      "Description": "Amount of asset segregated and reserved to provide benefit under defined benefit plan. Asset includes, but is not limited to, stock, bond, other investment, earning from investment, and contribution by employer and employee.",
      "DefinedBenefitPlan": "Fair value of plan assets, end of year",
      "AccumulatedPlan": "Fair value of plan assets, beginning of year",
```

```
    "terseLabel": "Fair value of pension plan assets"
   }
  }
 },
 "localname": "DefinedBenefitPlanFairValueOfPlanAssets",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePensionPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfTheSupplementaryRetirementPlanDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanFundedStatusOfPlan": {
 "auth_ref": [
  "r332",
  "r357",
  "r410"
 ],
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of funded (unfunded) status of defined benefit plan, measured as difference between fair value of plan assets and benefit obligation. Includes, but is not limited to, overfunded (underfunded) status.",
    "label": "Defined Benefit Plan Funded Status Of Plan",
    "negatedLabel": "Funded status at end of year",
    "periodEndLabel": "Funded status at end of year",
    "terseLabel": "Funded status at end of year"
   }
  }
 },
 "localname": "DefinedBenefitPlanFundedStatusOfPlan",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePensionPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfTheSupplementaryRetirementPlanDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanHealthCareCostTrendRateAssumedNextFiscalYear": {
```

```
"dei:ks_cef": {
  "units": {
    "USD": {
      "type": "monetaryItemType",
      "description": "Decreased rate, for more fixed cost, based on annual change in cost of health care cost benefits used to measure expected cost of benefits covered by defined benefit postretirement plan. Factors include, but are not limited to, estimate of health care inflation, change in health care utilization or delivery pattern, technological advances, and change in health status of participant. Excludes factors for change in composition of plan population by age and dependency status.",
      "name": "dei:DefinedBenefitPostretirementHealthCoverageAssumptionDecreasedRate",
      "period": "[\"\"dei:DefinedBenefitPostretirementHealthCoverageAssumptionDecreasedRate\"]",
      "parentkey": "dei:DefinedBenefitPostretirementHealthCoverageAssumptionDecreasedRate",
      "level": 1
    }
  },
  "firstyear": "defined\u0020benefit\u0020postretirement\u0020health\u0020coverage\u0020assumptions",
  "lastyear": "dei:DocumentPeriodEndDate:2020-01-31",
  "totaldata": 1,
  "dei:ks_cef:DefinedBenefitPostretirementHealthCoverageAssumptionDecreasedRate": {
    "type": "decimalItemType",
    "period": "dei:DocumentPeriodEndDate:2020-01-31",
    "value": "0.05"
  },
  "dei:ks_cef:DefinedBenefitPostretirementHealthCoverageAssumptionIncreasedRate": {
    "type": "decimalItemType",
    "period": "dei:DocumentPeriodEndDate:2020-01-31",
    "value": "0.05"
  },
  "dei:ks_cef:DefinedBenefitPostretirementHealthCoverageAssumptionIncreasedRate": {
    "type": "decimalItemType",
    "period": "dei:DocumentPeriodEndDate:2020-01-31",
    "value": "0.05"
  }
}
{
  "dei:ScrollIdentifier": {
    "scheme": "http\u003a\u002f\u002f www.xbrl.org\u002f2009\u002f\u002f",
    "value": "dei:DefinedBenefitPostretirementHealthCoverageAssumptionIncreasedRate",
    "parentkey": "dei:ks_cef:DefinedBenefitPostretirementHealthCoverageAssumptionIncreasedRate",
    "level": 1
  },
  "dei:ks_cef:ks_0_0:
    {
    "units": {
      "USD": {
        "type": "monetaryItemType",
        "description": "Amount of cost recognized for average of time related to defined benefit plan.",
        "name": "dei:ks_cef:DefinedBenefitPostretirementHealthCoverageAssumptionIncreasedRate",
        "parentkey": "dei:ks_cef:DefinedBenefitPostretirementHealthCoverageAssumptionIncreasedRate",
        "level": 1
```

```
   }
  }
 },
 "localname": "DefinedBenefitPlanInterestCost",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePensionPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfTheSupplementaryRetirementPlanDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanNetPeriodicBenefitCost": {
 "auth_ref": [
  "r371",
  "r400",
  "r410",
  "r411"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails": {
   "order": 10010.0,
   "parentTag": "m_TotalNetPeriodicCostAndAmountsRecognizedInOtherComprehensiveIncome",
   "weight": -1.0
  },
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails": {
   "order": null,
   "parentTag": null,
   "root": true,
   "weight": null
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of net periodic benefit cost (credit) for defined benefit plan.",
    "label": "Defined Benefit Plan Net Periodic Benefit Cost",
    "terseLabel": "Total net periodic benefit cost",
```

```
    "totalLabel": "Total net periodic benefit cost"
   }
  }
 },
 "localname": "DefinedBenefitPlanNetPeriodicBenefitCost",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansRetirementExpensesDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanPlanAssetsBenefitsPaid": {
 "auth_ref": [
  "r353",
  "r416"
 ],
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of payment to participant under defined benefit plan which decreases plan assets. For pension plan, payment includes, but is not limited to, pension benefits and death benefits. For other postretirement plan, payment includes, but is not limited to, prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services.",
    "label": "Defined Benefit Plan Plan Assets Benefits Paid",
    "negatedLabel": "Benefits paid"
   }
  }
 },
 "localname": "DefinedBenefitPlanPlanAssetsBenefitsPaid",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePensionPlanDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanPlanAssetsPrescriptionDrugSubsidyReceipt": {
 "auth_ref": [
  "r353",
  "r416"
 ],
 "crdr": "debit",
```

```
"lang": {
 "en-us": {
  "role": {
   "documentation": "Amount of receipt from prescription drug subsidy which increases plan assets of defined benefit postretirement plan.",
   "label": "Defined Benefit Plan Plan Assets Prescription Drug Subsidy Receipt",
   "terseLabel": "Estimated amount for entire time period presented"
  }
 }
},
"localname": "DefinedBenefitPlanPlanAssetsPrescriptionDrugSubsidyReceipt",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNarrativeDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage": {
"auth_ref": [
 "r359",
 "r410"
],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Percentage of target investment allocation to total plan assets. Includes, but is not limited to, percentage on weighted-average basis if more than one plan.",
   "label": "Defined Benefit Plan Plan Assets Target Allocation Percentage",
   "terseLabel": "Target allocation for equity securities in defined benefit plan"
  }
 }
},
"localname": "DefinedBenefitPlanPlanAssetsTargetAllocationPercentage",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails"
],
"xbrltype": "percentItemType"
},
"us-gaap_DefinedBenefitPlanRealEstateMember": {
"auth_ref": [
 "r360",
 "r410"
],
```

```
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Property composed of building, land and land improvement; in which defined benefit plan asset is invested.",
      "label": "Defined Benefit Plan Real Estate [Member]",
      "terseLabel": "Real Estate [Member]"
     }
    }
   },
   "localname": "DefinedBenefitPlanRealEstateMember",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails"
   ],
   "xbrltype": "domainItemType"
  },
  "us-gaap_DefinedBenefitPlanRecognizedNetGainLossDueToSettlements1": {
   "auth_ref": [
    "r335",
    "r378",
    "r407"
   ],
   "calculation": {
    "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails": {
     "order": 10030.0,
     "parentTag": "us-gaap_DefinedBenefitPlanAmountsRecognizedInOtherComprehensiveIncomeLossNetGainLossBeforeTax",
     "weight": 1.0
    }
   },
   "crdr": "credit",
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Amount of gain (loss) recognized in net periodic benefit (cost) credit from irrevocable action relieving primary responsibility for benefit obligation and eliminating risk related to obligation and assets used to effect settlement.",
      "label": "Defined Benefit Plan Recognized Net Gain Loss Due To Settlements1",
      "negatedLabel": "Settlement charges",
      "terseLabel": "Settlement charges"
     }
    }
   },
   "localname": "DefinedBenefitPlanRecognizedNetGainLossDueToSettlements1",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
```

"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1": {
"auth_ref": [
 "r335",
 "r378",
 "r407"
],
"calculation": {
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows": {
  "order": 10180.0,
  "parentTag": "us-gaap_NetCashProvidedByUsedInOperatingActivities",
  "weight": -1.0
 }
},
"crdr": "credit",
"lang": {
 "en-us": {
  "role": {
   "documentation": "Amount of gain (loss) recognized in net periodic benefit (cost) credit from settlement and curtailment.",
   "label": "Defined Benefit Plan Recognized Net Gain Loss Due To Settlements And Curtailments1",
   "negatedLabel": "Settlement charges"
  }
 }
},
"localname": "DefinedBenefitPlanRecognizedNetGainLossDueToSettlementsAndCurtailments1",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanServiceCost": {
"auth_ref": [
 "r337",
 "r372",
 "r401",
 "r410",

```
  "r411"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails": {
   "order": 10050.0,
   "parentTag": "us-gaap_DefinedBenefitPlanNetPeriodicBenefitCost",
   "weight": 1.0
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of cost for actuarial present value of benefits attributed to service rendered by employee for defined benefit plan.",
    "label": "Defined Benefit Plan Service Cost",
    "terseLabel": "Service cost"
   }
  }
 },
 "localname": "DefinedBenefitPlanServiceCost",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePensionPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfTheSupplementaryRetirementPlanDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_DefinedBenefitPlanUltimateHealthCareCostTrendRate1": {
 "auth_ref": [
  "r386"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Ultimate trend rate for health care cost for defined benefit postretirement plan.",
    "label": "Defined Benefit Plan Ultimate Health Care Cost Trend Rate1",
    "terseLabel": "Rates to which is the cost trend rate is assumed to decline (the ultimate trend rate)"
   }
```

```
   }
  },
  "localname": "DefinedBenefitPlanUltimateHealthCareCostTrendRate1",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsAssumedHealthCareCostTrendRatesDetails"
  ],
  "xbrltype": "percentItemType"
 },
 "us-gaap_DefinedBenefitPlanYearHealthCareCostTrendRateReachesUltimateTrendRate": {
  "auth_ref": [
   "r386"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Year ultimate health care cost trend rate is expected to be reached, in CCYY format.",
     "label": "Defined Benefit Plan Year Health Care Cost Trend Rate Reaches Ultimate Trend Rate",
     "terseLabel": "Year that the rate reaches the ultimate trend rate"
    }
   }
  },
  "localname": "DefinedBenefitPlanYearHealthCareCostTrendRateReachesUltimateTrendRate",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsAssumedHealthCareCostTrendRatesDetails"
  ],
  "xbrltype": "gYearListItemType"
 },
 "us-gaap_DefinedBenefitPlansAndOtherPostretirementBenefitPlansDisclosuresTable": {
  "auth_ref": [
   "r394",
   "r395",
   "r398",
   "r399",
   "r410"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Disclosures and provisions pertaining to defined benefit pension plans or other postretirement defined benefit plans. The arrangements are generally based on terms and conditions stipulated by the entity, and which contain a promise by the employer to pay certain amounts or awards at designated future dates, including a period after retirement, upon compliance with stipulated requirements. Excludes disclosures pertaining to defined contribution plans.",
     "label": "Defined Benefit Plans And Other Postretirement Benefit Plans Disclosures [Table]",
```

```
    "terseLabel": "Defined Benefit Plans and Other Postretirement Benefit Plans Disclosures [Table]"
  }
,
  "localname": "DefinedBenefitPlansAndOtherPostretirementBenefitPlansDisclosures",
  "parent": "http://fasb.org/us-gaap/2020-01-31",
  "type": "domainItemType",
  "typeDerivation": "http://www.xbrl.org/2003/linkbase/xbrldt-2003-12-31#domainItemTypeDerivationDerivedFromStringItemType"
,
  "periodType": "instant",
  "balance": "",
  "abstract": "http://www.xbrl.org/2003/linkbase/xbrldt-2003-12-31#abstractDefinitionDerivationDerivedFromStringItemTypeDerivationDerivedFromStringItemType",
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes in the table.",
        "terseLabel": "Defined Benefit Plans and Other Postretirement Benefit Plans Table [Line Items]"
      }
    }
  }
,
  "localname": "DefinedBenefitPlansAndOtherPostretirementBenefitPlansTableTextBlockLineItems",
  "parent": "http://fasb.org/us-gaap/2020-01-31",
  "type": "domainItemType",
  "typeDerivation": "http://www.xbrl.org/2003/linkbase/xbrldt-2003-12-31#domainItemTypeDerivationDerivedFromStringItemType"
,
  "periodType": "instant",
  "balance": "",
  "abstract": "http://www.xbrl.org/2003/linkbase/xbrldt-2003-12-31#abstractDefinitionDerivationDerivedFromStringItemTypeDerivationDerivedFromStringItemType",
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Domain of axis for defined contribution plan.",
        "terseLabel": "Defined Contribution Plan [Axis Member]"
      }
    }
  }
,
  "localname": "DefinedContributionPlanAxis",
  "parent": "http://fasb.org/us-gaap/2020-01-31",
  "type": "domainItemType",
  "typeDerivation": "http://www.xbrl.org/2003/linkbase/xbrldt-2003-12-31#domainItemTypeDerivationDerivedFromStringItemType"
,
  "periodType": "instant",
  "balance": "",
  "abstract": "http://www.xbrl.org/2003/linkbase/xbrldt-2003-12-31#abstractDefinitionDerivationDerivedFromStringItemTypeDerivationDerivedFromStringItemType",
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Amount of cost for defined contribution plan.",
        "terseLabel": "Employee retirement plan expense"
      }
    }
  }
```

```
   }
  },
  "localname": "DefinedContributionPlanCostRecognized",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansRetirementExpensesDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_DepreciationDepletionAndAmortization": {
  "auth_ref": [
   "r114",
   "r189"
  ],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows": {
    "order": 10190.0,
    "parentTag": "us-gaap_NetCashProvidedByUsedInOperatingActivities",
    "weight": 1.0
   }
  },
  "crdr": "debit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "The aggregate expense recognized in the current period that allocates the cost of tangible assets, intangible assets, or depleting assets to periods that benefit from use of the assets.",
     "label": "Depreciation Depletion And Amortization",
     "terseLabel": "Depreciation and amortization"
    }
   }
  },
  "localname": "DepreciationDepletionAndAmortization",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_DisaggregationOfRevenueTableTextBlock": {
  "auth_ref": [
   "r317"
```

```
{
  "name": {
    "value": {
      "enumerated": "Tabular disclosure of disaggregation of revenue into categories depicting how nature, amount, timing, and uncertainty of revenue and cash flows are affected by economic factor.",
      "label": "Disaggregation Of Revenue Table [810_Block1]",
      "terseLabel": "Sales from Merchandise Category"
    }
  }
,
  "conceptNum": "dcaggregationOfRevenueTABlOfSalesBlock",
  "conceptLabel": "[810-21]Disaggregation Of Revenue",
  "presentation": [
    "http://www.mwjb.com/20210130/taxonomy/role/DisclosureRevenueTable"
  ]
,
  "parentGroup": "tenBlockLineItem"
,
  "parentGroup": "disclosureOfCompensationRelatedCostsOfShareBasedPayments1TenBlock": {
    "name": {
      "value": {
        "enumerated": "The entire disclosure for share-based payment arrangements.",
        "label": "Disclosure Of Compensation Related Costs Share Based Payments [Text Block]",
        "terseLabel": "Share Based Compensation"
      }
    }
,
  "conceptNum": "DisclosureOfCompensationRelatedCostsOfShareBasedPayments1TenBlock",
  "conceptLabel": "[810-10]Share Based Compensation",
  "presentation": [
    "http://www.mwjb.com/20210130/taxonomy/role/DisclosureShareBasedCompensation"
  ]
,
  "parentGroup": "tenBlockLineItem"
,
  "parentGroup": "disclosureOfCashEquivalents": {
    "name": {
      "value": {
        "enumerated": "Table.",
        "label": "Table.",
        "terseLabel": "Table."
      }
    }
```

"lang": {
 "en-us": {
  "role": {
   "documentation": "Amount of paid and unpaid common stock dividends declared with the form of settlement in cash.",
   "label": "Dividends Common Stock Cash",
   "negatedLabel": "Common stock dividends"
  }
 }
},
"localname": "DividendsCommonStockCash",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_EarningsPerShareAbstract": {
"auth_ref": [],
"lang": {
 "en-us": {
  "role": {
   "label": "Earnings Per Share [Abstract]"
  }
 }
},
"localname": "EarningsPerShareAbstract",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"xbrltype": "stringItemType"
},
"us-gaap_EarningsPerShareBasic": {
"auth_ref": [
 "r86",
 "r139",
 "r140",
 "r141",
 "r142",
 "r143",
 "r147",
 "r151",
 "r159",
 "r160",
 "r161",

```
{
  "0": {},
  "1": {},
  "2": {},
  "3": {},
  "4": {},
  "5": {},
  "6": {},
  "7": {},
  "8": {},
  "9": {},
  "10": {},
  "11": {},
  "12": {},
  "13": {},
  "14": {},
  "15": {},
  "16": {},
  "17": {},
  "18": {},
  "19": {},
```

"en-us": {
"role": {
"documentation": "The amount of net income (loss) for the period available to each share of common stock or common unit outstanding during the reporting period and to each share or unit that would have been outstanding assuming the issuance of common shares or units for all dilutive potential common shares or units outstanding during the reporting period.",
"label": "Earnings Per Share Diluted",
"positiveLabel": "Diluted earnings (loss) per share",
"terseLabel": "Diluted earnings (loss) per share attributable to Macy's, Inc. shareholders"
}
}
},
"localname": "EarningsPerShareDiluted",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureEarningsLossPerShareComputationOfBasicAndDilutedEarningsLossPerShareDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureQuarterlyResultsUnauditedUnauditedQuarterlyResultsDetails",
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations"
],
"xbrltype": "perShareItemType"
},
"us-gaap_EarningsPerShareTextBlock": {
"auth_ref": [
"r162",
"r163",
"r164",
"r167"
],
"lang": {
"en-us": {
"role": {
"documentation": "The entire disclosure for earnings per share.",
"label": "Earnings Per Share [Text Block]",
"terseLabel": "Earnings (Loss) Per Share"
}
}
},
"localname": "EarningsPerShareTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureEarningsLossPerShare"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate": {

```
"body_left": [
  {
    "type": "",
    "text": "",
    "data_id": "",
    "attributes": {
      "description": "Percentage of domestic Federal statutory tax rate applicable to pretax income (loss).",
      "name": "EffectiveIncomeTaxRateReconciliationDomesticFederalStatutoryIncomeTaxRate",
      "terseLabel": "Effective Income Tax Rate Reconciliation, at Federal Statutory Income Tax Rate, Percent",
      "terseNegated": "Federal income tax statutory rate"
    }
  },
  {
    "type": "",
    "text": "",
    "data_id": "",
    "attributes": {
    "baseName": "EffectiveIncomeTaxRateReconciliationFederalStatutoryIncomeTaxRate",
    "dimensions": {},
    "elementId": "us-gaap:EffectiveIncomeTaxRateReconciliationFederalStatutoryIncomeTaxRate",
    "id": "http://www.xbrlsite.com/2022/DCELibrary/role/DisclosureTaxes",
    "id": "http://www.xbrlsite.com/2022/DCELibrary/role/DisclosureTaxesDeferredIncomeDetail"
    }
    "dataType": "percentItemType"
  }
  "us-gaap:DeferredTaxAndLiabilitiesCurrent": {
    "type": "",
    "text": "",
    "data_id": "",
    "attributes": {
    "elementId": "http://www.xbrlsite.com/2022/DCELibrary/role/DisclosureLeasesOperatingLeasesDetail",
    "id": "http://www.xbrlsite.com/2022/DCELibrary/role/DisclosureLeasesOperatingLeasesDetail",
    "id": "http://www.xbrlsite.com/2022/DCELibrary/role/DisclosureTaxesDeferredIncomeDetail"
    "dataType": "monetaryItemType"
  }
  "us-gaap:DeferredTaxAndLiabilitiesCurrent": {
    "type": "",
    "text": "",
    "data_id": "",
    "attributes": {
    "elementId": "http://www.xbrlsite.com/2022/DCELibrary/role/DisclosureAccountsPayableAndAccrueds/AccountsPayableAndAccrueds/AccountsPayableAndAccrueds",
    "id": "us-gaap:AccountsPayableAndAccrueds",
    "name": "us-gaap:AccountsPayableAndAccrueds",
    "terseLabel": "",
    "dataType": "monetaryItemType"
  }
  {
    "type": "",
    "text": "",
    "data_id": "",
    "attributes": {
    "description": "Total of the carrying values as of the balance sheet date of obligations incurred through that date and payable for obligations related to services received from employees, such as accrued salaries and bonuses, payroll taxes and fringe benefits. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer).",
    "name": "EmployeeRelatedLiabilitiesCurrent",
    "terseLabel": "Accrued wages and vacation"
  }
```

```
  },
  "localname": "EmployeeRelatedLiabilitiesCurrent",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureAccountsPayableAndAccruedLiabilitiesScheduleOfAccountsPayableAndAccruedLiabilitiesDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized": {
  "auth_ref": [
   "r472"
  ],
  "crdr": "debit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount of cost not yet recognized for nonvested award under share-based payment arrangement.",
     "label": "Employee Service Share Based Compensation Nonvested Awards Total Compensation Cost Not Yet Recognized",
     "terseLabel": "Unrecognized compensation costs related to nonvested restricted stock awards"
    }
   }
  },
  "localname": "EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognized",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationNarrativeDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1": {
  "auth_ref": [
   "r472"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Weighted-average period over which cost not yet recognized is expected to be recognized for award under share-based payment arrangement, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents reported fact of one year, five months, and thirteen days.",
     "label": "Employee Service Share Based Compensation Nonvested Awards Total Compensation Cost Not Yet Recognized Period For Recognition1",
     "terseLabel": "Unrecognized compensation costs related to nonvested restricted stock awards"
    }
   }
  },
```

```
"instanceID": "http://xasb.org/xbrl/2020/instance/c/fv/disclosure-block-and-compensation-and-benefits/c1",
"entityID": "http://www.sec.gov/cgi-bin/browse-edgar?action=getcompany&CIK=0000320193",
"startDate": "2020-09-27",
"endDate": "2021-09-26",
"dimensions": {
"dim-type": "dera:StatementPeriod"
},
"us-gaap:ChangeInEstimatedLeaseTerm": {
"value": "0",
"dimensions": {
"dim-type": "dera:StatementPeriod",
"dim-period": "P1Y",
"dim-entity": "http://www.sec.gov/cgi-bin/browse-edgar?action=getcompany&CIK=0000320193",
"dim-concept": "us-gaap:ChangeInEstimatedLeaseTerm",
"dim-unit": "iso4217:USD",
"dim-decimals": "-6",
"dim-measure": "Percentage of an employee associated with exit from or disposal of business activities or restructurings pursuant to a plan.",
"dim-axis": "dei:DocumentAndEntityInformationAbstract",
"dim-member": "dei:EntityCommonStockSharesOutstanding"
}
},
"instanceID": "http://xasb.org/xbrl/2020/instance/c/fv/disclosure-block-and-compensation-and-benefits/c2",
"entityID": "http://www.sec.gov/cgi-bin/browse-edgar?action=getcompany&CIK=0000320193",
"startDate": "2020-09-27",
"endDate": "2021-09-26",
"dimensions": {
"dim-type": "dera:StatementPeriod"
},
"us-gaap:ChangeInEstimatedLeaseTerm": {
"value": "0",
"dimensions": {
"dim-type": "dera:StatementPeriod",
"dim-period": "P1Y",
"dim-entity": "http://www.sec.gov/cgi-bin/browse-edgar?action=getcompany&CIK=0000320193",
"dim-concept": "us-gaap:ChangeInEstimatedLeaseTerm",
"dim-unit": "iso4217:USD",
"dim-decimals": "-6",
"dim-measure": "Percentage of an employee associated with exit from or disposal of business activities or restructurings pursuant to a plan.",
"dim-axis": "dei:DocumentAndEntityInformationAbstract",
"dim-member": "dei:EntityCommonStockSharesOutstanding"
}
},
"instanceID": "http://xasb.org/xbrl/2020/instance/c/fv/disclosure-restructuring-impairment-and-closing-and-other-costs-summary-of-restructuring-and-other-costs-activity-details",
"entityID": "http://www.sec.gov/cgi-bin/browse-edgar?action=getcompany&CIK=0000320193",
"startDate": "2020-09-27",
"endDate": "2021-09-26",
"dimensions": {
"dim-type": "dera:StatementPeriod"
},
"us-gaap:EmployeeStockOwnershipPlanESOPCommitmentToPurchaseSharesOfCommonStockAtFairMarketValue": {
"value": "0",
"dimensions": {
"dim-type": "dera:StatementPeriod",
"dim-period": "P1Y",
"dim-entity": "http://www.sec.gov/cgi-bin/browse-edgar?action=getcompany&CIK=0000320193",
"dim-concept": "us-gaap:EmployeeStockOwnershipPlanESOPCommitmentToPurchaseSharesOfCommonStockAtFairMarketValue",
"dim-unit": "iso4217:USD",
"dim-decimals": "-6",
"dim-measure": "Share based payment arrangement granting right, subject to vesting and other restrictions, to purchase or sell certain number of shares at predetermined price for specified period of time.",
"dim-axis": "dei:DocumentAndEntityInformationAbstract",
"dim-member": "dei:EntityCommonStockSharesOutstanding"
}
},
"instanceID": "http://xasb.org/xbrl/2020/instance/c/fv/disclosure-earnings-per-share-reconciliation-details",
"entityID": "http://www.sec.gov/cgi-bin/browse-edgar?action=getcompany&CIK=0000320193",
"startDate": "2020-09-27",
"endDate": "2021-09-26",
"dimensions": {
"dim-type": "dera:StatementPeriod"
},
"us-gaap:ChangeInEstimatedLeaseTerm": {
"value": "0",
"dimensions": {
"dim-type": "dera:StatementPeriod",
"dim-period": "P1Y",
"dim-entity": "http://www.sec.gov/cgi-bin/browse-edgar?action=getcompany&CIK=0000320193",
"dim-concept": "us-gaap:ChangeInEstimatedLeaseTerm",
"dim-unit": "iso4217:USD",
"dim-decimals": "-6",
"dim-measure": "Share based payment arrangement granting right, subject to vesting and other restrictions, to purchase or sell certain number of shares at predetermined price for specified period of time.",
"dim-axis": "dei:DocumentAndEntityInformationAbstract",
"dim-member": "dei:EntityCommonStockSharesOutstanding"
}
},
"instanceID": "http://xasb.org/xbrl/2020/instance/c/fv/disclosure-earnings-per-share-reconciliation-details",
"entityID": "http://www.sec.gov/cgi-bin/browse-edgar?action=getcompany&CIK=0000320193",
"startDate": "2020-09-27",
"endDate": "2021-09-26",
"dimensions": {
"dim-type": "dera:StatementPeriod"
},
"us-gaap:ChangeInEstimatedLeaseTerm": {
"value": "0",
"dimensions": {
"dim-type": "dera:StatementPeriod",
"dim-period": "P1Y",
"dim-entity": "http://www.sec.gov/cgi-bin/browse-edgar?action=getcompany&CIK=0000320193",
"dim-concept": "us-gaap:ChangeInEstimatedLeaseTerm",
"dim-unit": "iso4217:USD",
"dim-decimals": "-6",
"dim-measure": "Share based payment arrangement granting right, subject to vesting and other restrictions, to purchase or sell certain number of shares at predetermined price for specified period of time.",
"dim-axis": "dei:DocumentAndEntityInformationAbstract",
"dim-member": "dei:EntityCommonStockSharesOutstanding"
}
}
```

```
   "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationNarrativeDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "us-gaap_EquityComponentDomain": {
  "auth_ref": [
   "r133",
   "r134",
   "r135",
   "r138",
   "r144",
   "r146",
   "r171",
   "r214",
   "r286",
   "r293",
   "r476",
   "r477",
   "r478",
   "r521",
   "r522",
   "r573",
   "r574",
   "r575",
   "r576",
   "r577",
   "r579",
   "r678",
   "r679",
   "r680"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Components of equity are the parts of the total Equity balance including that which is allocated to common, preferred, treasury stock, retained earnings, etc.",
     "label": "Equity Component [Domain]",
     "terseLabel": "Equity Component"
    }
   }
  },
  "localname": "EquityComponentDomain",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
```

```
"dereferenced":
"http://www.mwzx.com:2021#/0/0/0/axioms/rule/bisclosure#hasSecOwnsOrHasOwnership#hasOwnershipInsuranceNewPurchasingDetails",
"http://www.mwzx.com:2021#/0/0/0/axioms/rule/bisclosure#hasSecOwnsOrHasOwnership#hasOwnershipInsuranceNewPurchasingDetails",
"hasLogic": "OR"
},
"http://www.mwzx.com:2021#/0/0/0/axioms/rule/bisclosure#hasSecOwnsOrHasOwnership#hasOwnershipInsuranceNewPurchasingDetails":
{
"hasLogic": "AND",
"hasSecOwnsOrHasOwnership": [
"+/0/0/1",
"+/0/0/2",
"+/0/0/3",
"+/0/0/4",
"+/0/0/5",
"+/0/0/6",
"+/0/0/7",
"+/0/0/8",
"+/0/0/9"
],
"hasOwner": {
"hasLogic": {
"value": {
"definition": "Ownership interest or right to acquire or dispose of ownership interest in corporations and other legal entities for which ownership interest is represented by shares of common or preferred stock, convertible securities, stock rights, or stock warrants.",
"name": "Equity Securities",
"uri": "http://www.mwzx.com:2021#/0/0/0/axioms/rule/bisclosure#hasSecOwnsOrHasOwnership#hasOwnershipInsuranceNewPurchasingDetails"
},
"hasLogic": "AND"
},
"hasFilmed": "Equity Securities",
"hasOwnership": "Equity Securities",
"dereferenced":
"http://www.mwzx.com:2021#/0/0/0/axioms/rule/bisclosure#hasSecOwnsOrHasOwnership#hasOwnershipInsuranceNewPurchasingDetails",
"hasLogic": "AND"
},
"hasLogic": "AND"
},
"http://www.mwzx.com:2021#/0/0/0/axioms/rule/bisclosure#hasLiensOrMortgagesOnPropertyOwnedOrPurchasedDetails":
{
"hasLogic": "AND",
"hasLiensOrMortgagesOnPropertyOwnedOrPurchasedDetails": [
"+/0/0/10",
"+/0/0/11",
"+/0/0/12",
"+/0/0/13",
"+/0/0/14",
"+/0/0/15",
"+/0/0/16",
"+/0/0/17",
"+/0/0/18",
"+/0/0/19",
"+/0/0/20",
"+/0/0/21",
"+/0/0/22",
"+/0/0/23",
"+/0/0/24",
"+/0/0/25",
"+/0/0/26",
"+/0/0/27",
"+/0/0/28",
"+/0/0/29",
"+/0/0/30",
"+/0/0/31",
"+/0/0/32",
"+/0/0/33",
"+/0/0/34",
"+/0/0/35",
"+/0/0/36",
"+/0/0/37",
"+/0/0/38",
"+/0/0/39",
"+/0/0/40",
"+/0/0/41",
"+/0/0/42",
"+/0/0/43",
"+/0/0/44",
"+/0/0/45",
"+/0/0/46",
"+/0/0/47",
"+/0/0/48",
"+/0/0/49",
```

```
{
  "localname": "ExtraordinaryAndUnusualItems",
  "name": "http://fasb.org/us-gaap/2009-01-31",
  "lang": {
    "http://www.xbrl.org/2003/role/terse": "Extraordinary And Unusual Items",
  }
  "arcrole": "domainMember",
  "to-qnam-list": "StatementOfIncomeAndComprehensiveIncomeAbstract": {
    "order": 1.0,
    "lang": {
      "label": "Extraordinary And Unusual Items [Abstract]"
    }
  }
  "localname": "ExtraordinaryAndUnusualItemsAbstract",
  "name": "http://fasb.org/us-gaap/2009-01-31",
  "arcrole": "parentChild",
  "to-qnam-list": "FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisAbstract": {
    "order": 2.0,
    "lang": {
      "label": "Fair Value Assets And Liabilities Measured On Recurring And Nonrecurring Basis [Abstract]"
    }
  }
  "localname": "FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisAbstract",
  "name": "http://fasb.org/us-gaap/2009-01-31",
  "arcrole": "parentChild",
  "to-qnam-list": "FairValueAssetsAndLiabilitiesMeasuredOnRecurringBasisTextBlock": {
    "order": 1.0,
    "lang": {
      "label": "Fair Value Measurements"
    }
  }
  "lang": {
```

```
"en-us": {
 "role": {
  "documentation": "Tabular disclosure of assets and liabilities by class, including financial instruments measured at fair value that are classified in shareholders' equity, if any, that are measured at fair value on a nonrecurring basis in periods after initial recognition (for example, impaired assets). Disclosures may include, but are not limited to: (a) the fair value measurements recorded and the reasons for the measurements and (b) the level within the fair value hierarchy in which the fair value measurements are categorized in their entirety (levels 1, 2, 3).",
  "label": "Fair Value Assets Measured On Nonrecurring Basis [Text Block]",
  "terseLabel": "Fair Value Measurements, Nonrecurring Basis"
 }
}
},
"localname": "FairValueAssetsMeasuredOnNonrecurringBasisTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskTables"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_FairValueAssetsMeasuredOnRecurringBasisTextBlock": {
 "auth_ref": [
  "r559",
  "r560"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Tabular disclosure of assets, including [financial] instruments measured at fair value that are classified in stockholders' equity, if any, by class that are measured at fair value on a recurring basis. The disclosures contemplated herein include the fair value measurements at the reporting date by the level within the fair value hierarchy in which the fair value measurements in their entirety fall, segregating fair value measurements using quoted prices in active markets for identical assets (Level 1), significant other observable inputs (Level 2), and significant unobservable inputs (Level 3).",
    "label": "Fair Value Assets Measured On Recurring Basis [Text Block]",
    "terseLabel": "Fair Value of Plan Assets Measured on a Recurring Basis"
   }
  }
 },
 "localname": "FairValueAssetsMeasuredOnRecurringBasisTextBlock",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskTables"
 ],
 "xbrltype": "textBlockItemType"
},
"us-gaap_FairValueByBalanceSheetGroupingTextBlock": {
 "auth_ref": [
  "r559",
  "r567"
 ],
 "lang": {
```

```
{
  "dei:qcd": {
    "dei:qcdExplicit": "Impair disclosure of the fair value of financial instruments, including financial assets and financial liabilities, and the measurements of those instruments, assets, and liabilities.",
    "name": "fasb:ScheduleOfFairValueOfFinancialAssetsAndFinancialLiabilities",
    "terseLabel": "Estimated fair values of Company's long-term debt"
  }
}
{
  "dei:Year": "http://schemas.microsoftsemantic.com/dei/2020-01-31",
  "xsd:gYear": "2020",
  "http://www.mcik.com/20210128/taxonomy/role/disclosureForreclaMeasurementandConcentrationofFrk0XMjCaKTaGlex"
}
{
  "dei:Issuer": "ivesGlobalHldgs"
}
{
  "dei:DocumentFiscalYearFocus": {
    "dei:qcd:dei:qcdExplicitFairValueSensitivityLowerLimits": {
      "0": "0",
      "1": "0",
      "2": "0",
      "3": "0",
      "4": "0",
      "5": "0",
      "6": "0",
      "7": "0",
      "8": "0",
      "9": "0",
      "10": "0",
      "11": "0",
      "12": "0",
      "13": "0",
      "14": "0",
      "15": "0",
      "16": "0",
      "17": "0",
      "18": "0",
      "19": "0",
```

```
"http://www.mesys.com/20181019/taxonomy/ris/disclosure/fairvalueMeasurementAndConcentrationOfFrieldLoCompanyNotFromAssetAssumptionMonetaryBOwNDescriptionBasisDetails",
"http://www.mesys.com/20181019/taxonomy/ris/disclosure/fairvalueMeasurementAndConcentrationOfFrieldLoCompanyNotFromAssetAssumptionMonetaryBOwNDescriptionBasisDetails",
"http://www.mesys.com/20181019/taxonomy/ris/disclosure/fairvalueMeasurementAndConcentrationOfFrieldLoCompanyNotFromAssetAssumptionMonetaryBOwNDescriptionBasisDetails"
],
"$type": "stringArray"
},
"ris-gaap:InvestedFairValueCurrentyLevelExtensible_List#Abstract": {
"data_set": {
"data": [
"$type": "stringArray",
"value": [
"Fair Value By Fair Value Hierarchy Level Extensible List [Abstract]"
]
]
},
"$localname": "FairValueByFairValueHierarchyLevelExtensibleListAbstract",
"$period": "2019-01-01T00:00:00",
"$type": "stringArray"
},
"ris-gaap:InvestedMyMeasurementBasis#1": {
"data_set": {
"data": [
"$type": "stringArray",
"value": [
"$type": "stringArray",
"$value": "Information by Measurement Basis",
"$xml_attributes": "xmlns:xsi=\"http://www.w3.org/2001/",
"$xml_attributes": "Measurement Basis"
]
]
},
"$localname": "FairValueMyMeasurementBasis#1",
"$period": "2019-01-01T00:00:00",
"$type": "stringArray",
"$xml_attributes": "http://www.mesys.com/20181019/taxonomy/ris/disclosure/fairvalueMeasurementAndConcentrationOfFrieldLoAdjustedFairValueOfCompanyLongTermDebtDetail"
},
"$type": "stringArray"
},
"ris-gaap:InvestedDisclosureIfUnmeasuredDomain": {
"data_set": [
```

```
"lang": {
 "en-us": {
  "role": {
   "documentation": "Measurement basis, for example, but not limited to, reported value, fair value, portion at fair value, portion at other than fair value.",
   "label": "Fair Value Disclosure Item Amounts [Domain]",
   "terseLabel": "Fair Value Measurement"
  }
 }
},
"localname": "FairValueDisclosureItemAmountsDomain",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskEstimatedFairValueOfCompanyLongTermDebtDetails"
],
"xbrltype": "domainItemType"
},
"us-gaap_FairValueInputsLevel1Member": {
"auth_ref": [
 "r360",
 "r362",
 "r367",
 "r410",
 "r560",
 "r614"
],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Quoted prices in active markets for identical assets or liabilities that the reporting entity can access at the measurement date.",
   "label": "Fair Value Inputs Level1 [Member]",
   "terseLabel": "Quoted Prices in Active Markets for Identical Assets (Level 1) [Member]"
  }
 }
},
"localname": "FairValueInputsLevel1Member",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskCompanyNonFinancialAssetsMeasuredOnARecurringBasisDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskFinancialAssetsMeasuredAtFairValueOnARecurringAndNonrecurringBasisDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails"
],
"xbrltype": "domainItemType"
```

```
{
  "us-gaap:FairValueInputsLevel3Member": {
    "2020-01": {
      "value": 0,
      "unit": "USD",
      "decimals": 0,
      "segment": {
        "dimension": "us-gaap:FairValueMeasurementsRecurringOrNonrecurring",
        "value": "us-gaap:FairValueMeasurementsRecurringMember"
      }
    },
    "2019-12": {
      "value": 0,
      "unit": "USD",
      "decimals": 0,
      "segment": {
        "dimension": "us-gaap:FairValueMeasurementsRecurringOrNonrecurring",
        "value": "us-gaap:FairValueMeasurementsRecurringMember"
      }
    }
  }
}
{
  "us-gaap:FairValueInputsLevel3Member": {
    "2020-01": {
      "value": "Inputs other than quoted prices included within level 1 that are observable for an asset or liability, either directly or indirectly, including, but not limited to, quoted prices for similar assets or liabilities in active markets, or quoted prices for identical or similar assets or liabilities in inactive markets.",
      "unit": "Inputs other than quoted prices included within level 1 that are observable for an asset or liability, either directly or indirectly, including, but not limited to, quoted prices for similar assets or liabilities in active markets, or quoted prices for identical or similar assets or liabilities in inactive markets.",
      "decimals": "Significant Observable Inputs (Level 2) [Member]"
    }
  }
}
{
  "dei:EntityCommonStockSharesOutstanding": {
    "2020-01-31": {"Fair value gross loss": 2020-01-31},
    "Accounts receivable": {
      "http://www.mwjcx.com/20201031/exercise/rice/disclosure/pricelimpacr-exercised/concentration#Fc4d1d9cd1d4gpq#pofinancialassetsMpacrd3DbMbcurrt1qBbcc1dbrcls1",
      "http://www.mwjcx.com/20201031/exercise/rice/disclosure/pricelimpacr-exercised/concentration#Fc4d1d9cd1d4gpq#pofinancialassetsMpacrd3DbMbcurrt1qBbcc1dbrcls1qBbcc1dbrcls1",
      "http://www.mwjcx.com/20201031/exercise/rice/disclosure/pricelimpacr-exercised/concentration#Fc4d1d9cd1d4gpq#pofinancialassetsMpacrd3DbMbcurrt1qBbcc1dbrcls1qBbcc1dbrcls1qBbcc1dbrcls1",
      "unit": "USD",
      "decimals": 0
    }
  }
}
{
  "us-gaap:FairValueInputsLevel3Member": {
    "2020-01": {
      "value": 0,
      "unit": "USD",
      "decimals": 0,
      "segment": {
        "dimension": "us-gaap:FairValueMeasurementsRecurringOrNonrecurring",
        "value": "us-gaap:FairValueMeasurementsRecurringMember"
      }
    },
    "2019-12": {
      "value": 0,
      "unit": "USD",
      "decimals": 0,
      "segment": {
        "dimension": "us-gaap:FairValueMeasurementsRecurringOrNonrecurring",
        "value": "us-gaap:FairValueMeasurementsRecurringMember"
      }
    }
  }
}
```

```
"en-us": {
 "role": {
  "documentation": "Unobservable inputs that reflect the entity's own assumption about the assumptions market participants would use in pricing.",
  "label": "Fair Value Inputs Level3 [Member]",
  "terseLabel": "Significant Unobservable Inputs (Level 3) [Member]"
 }
}
},
"localname": "FairValueInputsLevel3Member",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskCompanyNonFinancialAssetsMeasuredOnARecurringBasisDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskFinancialAssetsMeasuredAtFairValueOnARecurringAndNonrecurringBasisDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails"
],
"xbrltype": "domainItemType"
},
"us-gaap_FairValueMeasurementInputsDisclosureTextBlock": {
"auth_ref": [
 "r564"
],
"lang": {
 "en-us": {
  "role": {
   "documentation": "The entire disclosure of the fair value measurement of assets and liabilities, which includes financial instruments measured at fair value that are classified in shareholders' equity, which may be measured on a recurring or nonrecurring basis.",
   "label": "Fair Value Measurement Inputs Disclosure [Text Block]",
   "terseLabel": "Fair Value Measurements and Concentrations of Credit Risk"
  }
 }
},
"localname": "FairValueMeasurementInputsDisclosureTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRisk"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_FairValueMeasurementsFairValueHierarchyDomain": {
"auth_ref": [
 "r360",
 "r362",
 "r363",
```

```
  "r364",
  "r365",
  "r366",
  "r367",
  "r410",
  "r614",
  "r615",
  "r616"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Categories used to prioritize the inputs to valuation techniques to measure fair value.",
    "label": "Fair Value Measurements Fair Value Hierarchy [Domain]",
    "terseLabel": "Fair Value Hierarchy and NAV"
   }
  }
 },
 "localname": "FairValueMeasurementsFairValueHierarchyDomain",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskCompanyNonFinancialAssetsMeasuredOnARecurringBasisDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskFinancialAssetsMeasuredAtFairValueOnARecurringAndNonrecurringBasisDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails"
 ],
 "xbrltype": "domainItemType"
},
"us-gaap_FederalIncomeTaxExpenseBenefitContinuingOperations": {
 "auth_ref": [
  "r128",
  "r495"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesIncomeTaxExpenseDetails": {
   "order": null,
   "parentTag": null,
   "root": true,
   "weight": null
  }
 },
 "crdr": "debit",
 "lang": {
```

```
"en-us": {
  "role": {
   "documentation": "Amount of current and deferred federal income tax expense (benefit) attributable to income (loss) from continuing operations.",
   "label": "Federal Income Tax Expense Benefit Continuing Operations",
   "totalLabel": "Federal income tax expense (benefit), total"
  }
 }
},
"localname": "FederalIncomeTaxExpenseBenefitContinuingOperations",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesIncomeTaxExpenseDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_FinanceLeaseLiabilitiesPaymentsDueAbstract": {
"auth_ref": [],
"lang": {
 "en-us": {
  "role": {
   "label": "Finance Lease Liabilities Payments Due [Abstract]",
   "terseLabel": "Finance Lease, Liability, Payment, Due [Abstract]"
  }
 }
},
"localname": "FinanceLeaseLiabilitiesPaymentsDueAbstract",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
],
"xbrltype": "stringItemType"
},
"us-gaap_FinanceLeaseLiability": {
"auth_ref": [
 "r596",
 "r611"
],
"calculation": {
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails2": {
  "order": 10060.0,
  "parentTag": "us-gaap_FinanceLeaseLiabilityPaymentsDue",
  "weight": 1.0
```

```
  }
 },
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Present value of lessee's discounted obligation for lease payments from finance lease.",
    "label": "Finance Lease Liability",
    "terseLabel": "Finance Lease, Liability"
   }
  }
 },
 "localname": "FinanceLeaseLiability",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_FinanceLeaseLiabilityCurrent": {
 "auth_ref": [
  "r596"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails": {
   "order": 10010.0,
   "parentTag": "m_EntireLeaseLiability",
   "weight": 1.0
  }
 },
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Present value of lessee's discounted obligation for lease payments from finance lease, classified as current.",
    "label": "Finance Lease Liability Current",
    "terseLabel": "Finance Lease, Liability, Current"
   }
  }
 },
 "localname": "FinanceLeaseLiabilityCurrent",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
```

```
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_FinanceLeaseLiabilityMaturityTableTextBlock": {
  "auth_ref": [
   "r611"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Tabular disclosure of undiscounted cash flows of finance lease liability. Includes, but is not limited to, reconciliation of undiscounted cash flows to finance lease liability recognized in statement of financial position.",
     "label": "Finance Lease Liability Maturity Table [Text Block]",
     "terseLabel": "Lessee, Finance Lease, Liability, Maturity [Table Text Block]"
    }
   }
  },
  "localname": "FinanceLeaseLiabilityMaturityTableTextBlock",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesTables"
  ],
  "xbrltype": "textBlockItemType"
 },
 "us-gaap_FinanceLeaseLiabilityNoncurrent": {
  "auth_ref": [
   "r596"
  ],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails": {
    "order": 10030.0,
    "parentTag": "m_EntireLeaseLiability",
    "weight": 1.0
   }
  },
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Present value of lessee's discounted obligation for lease payments from finance lease, classified as noncurrent.",
     "label": "Finance Lease Liability Noncurrent",
```

```
      "terseLabel": "Finance Lease, Liability, Noncurrent"
     }
    }
   },
   "localname": "FinanceLeaseLiabilityNoncurrent",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails"
   ],
   "xbrltype": "monetaryItemType"
  },
  "us-gaap_FinanceLeaseLiabilityPaymentsDue": {
   "auth_ref": [
    "r611"
   ],
   "calculation": {
    "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails": {
     "order": null,
     "parentTag": null,
     "root": true,
     "weight": null
    },
    "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails2": {
     "order": null,
     "parentTag": null,
     "root": true,
     "weight": null
    }
   },
   "crdr": "credit",
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Amount of lessee's undiscounted obligation for lease payments for finance lease.",
      "label": "Finance Lease Liability Payments Due",
      "totalLabel": "Total lease payments, Finance"
     }
    }
   },
   "localname": "FinanceLeaseLiabilityPaymentsDue",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
```

```
"http://www.dwsys.com/20210130/taxonomy/ifrs-9/ciscloserPropertyInvestmentLeaseLeaseLiabilityMaturityTableDetails"
"Terraign": "monetaryItemType"
"us-gaap:FinanceLeaseLiabilityPaymentsDueAfterNextFive": {
"auth:full":
"auth:0":
"",
"Calculation": {
"http://www.dwsys.com/20210130/taxonomy/ifrs-9/ciscloserPropertyInvestmentLeaseLeaseLiabilityMaturityTableDetails": {
"order": "0000.0",
"weight": 1, "# gaap:FinanceLeaseLiabilityPaymentsDue",
"weight": 1, "#
},
"Type": "Credit",
"Value": {
"auth:0": {
"value": {
"Terraign:Description": "Amount of lessee's undiscounted obligation for lease payment for finance lease to be paid after fifth fiscal year following current fiscal year. Includes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
"name": "Finance Lease Liability Payments Due After Year Five",
"period": "2021-01-31",
"unit": "iso4217:USD"
},
"#",
"FinanceLease": "Financialeasedue",
"Terraign": "Financialeasedue",
"Accounting": "",
"us-gaap:FinanceLeaseLiabilityPaymentsDueAfterNextFive",
"Terraign": "monetaryItemType"
"us-gaap:FinanceLeaseLiabilityPaymentsDueNextTwelveMonths": {
"auth:full":
"auth:0":
"",
"Calculation": {
"http://www.dwsys.com/20210130/taxonomy/ifrs-9/ciscloserPropertyInvestmentLeaseLeaseLiabilityMaturityTableDetails": {
"order": "0000.0",
"weight": 1, "# gaap:FinanceLeaseLiabilityPaymentsDue",
"weight": 1, "#
}
```

```
},
"crdr": "credit",
"lang": {
 "en-us": {
  "role": {
   "documentation": "Amount of lessee's undiscounted obligation for lease payment for finance lease to be paid in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
   "label": "Finance Lease Liability Payments Due Next Twelve Months",
   "terseLabel": "2021"
  }
 }
},
"localname": "FinanceLeaseLiabilityPaymentsDueNextTwelveMonths",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_FinanceLeaseLiabilityPaymentsDueYearFive": {
"auth_ref": [
 "r611"
],
"calculation": {
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails": {
  "order": 10170.0,
  "parentTag": "us-gaap_FinanceLeaseLiabilityPaymentsDue",
  "weight": 1.0
 }
},
"crdr": "credit",
"lang": {
 "en-us": {
  "role": {
   "documentation": "Amount of lessee's undiscounted obligation for lease payment for finance lease to be paid in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
   "label": "Finance Lease Liability Payments Due Year Five",
   "terseLabel": "2025"
  }
 }
},
"localname": "FinanceLeaseLiabilityPaymentsDueYearFive",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
```

```
  "http://www.xbrlsi.com/20181101/taxonomy/ifrs/ifrs/issuerPrepareInvestA.axes/axes.lab/LiltyMaturityTableDetail#"
  "Periods": "MaturityLiltyGaps"
  "http://www.xbrlsi.com/20181101/taxonomy/ifrs/ifrs/issuerPrepareInvestA.axes/axes.lab/LiltyMaturityTableDetail#"
  "Lease Liability Payments Quarter Four": {
    "value": 0
    "Calculation": {
      "http://www.xbrlsi.com/20181101/taxonomy/ifrs/ifrs/issuerPrepareInvestA.axes/axes.lab/LiltyMaturityTableDetail#": {
        "order": "parent",
        "weight": 1, "uri:gaap.finance.axes.lab/LiltyPayments#dur",
        "weight": 1, "uri:gaap.finance.axes.lab/LiltyPayments#dur",
      }
    }
    "Type": "Credit",
    "Period": {
      "Value": {
        "value": 0
        "Calculation": "Amount of lessee's undiscounted obligation for lease payment for finance lease to be paid in fourth fiscal year following current fiscal year. Includes interim and annual periods when interim periods are reported from current statement of financial position date (ending approach).",
        "Name": "Finance Lease Liability Payments Due Year Four",
        "Period": "Instant",
      }
    }
    "Period Name": "Financial Lease Liability Payments Quarter Four",
    "Period Type": "Finance Lease Liability Payments",
    "Accounting Method": 1,
    "http://www.xbrlsi.com/20181101/taxonomy/ifrs/ifrs/issuerPrepareInvestA.axes/axes.lab/LiltyMaturityTableDetail#"
    "Periods": "MaturityLiltyGaps"
    "http://www.xbrlsi.com/20181101/taxonomy/ifrs/ifrs/issuerPrepareInvestA.axes/axes.lab/LiltyMaturityTableDetail#"
    "Lease Liability Payments Quarter Three": {
      "value": 0
      "Calculation": {
        "http://www.xbrlsi.com/20181101/taxonomy/ifrs/ifrs/issuerPrepareInvestA.axes/axes.lab/LiltyMaturityTableDetail#": {
          "order": "parent",
          "weight": 1, "uri:gaap.finance.axes.lab/LiltyPayments#dur",
          "weight": 1, "uri:gaap.finance.axes.lab/LiltyPayments#dur",
        }
```

```
{
  "type": "array",
  "items": {
    "oneOf": [
      {
        "description": "Amount of lessee's undiscounted obligation for lease payment for finance lease to be paid in third final year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
        "enum": ["finance_lease_liability_payments_due_year_three"],
        "terseLabel": "[0012]"
      }
    ]
  }
}
{
  "elementname": "financeleaseliabilitypaymentsdueyrtwo",
  "name": "http://fasb.org/us-gaap/2020-01-31",
  "xbrltype": "stringItemType",
  "id": "http://www.xbrl.org/2003/instance/fr/ifrs/ticksinsurefrpportlinesdb.exeexecuteexecuteliquidityrisk1ifrs/fasb/ifrs/fasb/ifrs/fasb/",
  "periodtype": "duration"
}
{
  "elementname": "financeleaseliabilitypaymentsdueyrtwo": {
    "oneOf": [
      {
        "description": "Amount of lessee's undiscounted obligation for lease payment for finance lease to be paid in second final year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
        "enum": ["finance_lease_liability_payments_due_year_two"],
        "terseLabel": "[0013]"
      }
    ]
  }
}
{
  "type": "array",
  "items": {
    "oneOf": [
      {
        "description": "Amount of lessee's undiscounted obligation for lease payment for finance lease to be paid in second final year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
        "enum": ["finance_lease_liability_payments_due_year_two"],
        "terseLabel": "[0013]"
      }
    ]
  }
}
{
  "elementname": "financeleaseliabilitypaymentsdueyrtwo",
  "name": "http://fasb.org/us-gaap/2020-01-31",
  "xbrltype": "stringItemType",
```

```
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_FinanceLeaseLiabilityUndiscountedExcessAmount": {
  "auth_ref": [
   "r611"
  ],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails2": {
    "order": 10050.0,
    "parentTag": "us-gaap_FinanceLeaseLiabilityPaymentsDue",
    "weight": 1.0
   }
  },
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount of lessee's undiscounted obligation for lease payments in excess of discounted obligation for lease payments for finance lease.",
     "label": "Finance Lease Liability Undiscounted Excess Amount",
     "terseLabel": "Less amount representing interest, Finance"
    }
   }
  },
  "localname": "FinanceLeaseLiabilityUndiscountedExcessAmount",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_FinanceLeasePrincipalPayments": {
  "auth_ref": [
   "r599",
   "r606"
  ],
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount of cash outflow for principal payment on finance lease.",
```

```
    "label": "Finance Lease Principal Payments",
    "terseLabel": "Finance Lease, Interest Payment on Liability"
  },
  {
  "localname": "FinanceLeasePrincipalPayments",
  "name": "us-gaap/FinanceLeasePrincipalPayments",
  "depth": 4,
  "definition": "urn:sec.ecd.com:20191230/taxonomy/rls/bisinuserPropertyAndLeaseAndSlinsInformationRegarding%sumptionDetailDetail",
  "order": 1.0,
  "factor": "monetaryItemType"
  },
  {
  "name": "us-gaap/LeaseRightOfUseAsset": {
  "order": 7,
  "children": [
  {
  "localname": "urn:sec.ecd.com:20191230/taxonomy/rls/bisinuserPropertyAndLeaseAndRightOfUseAssetAndLabilitiesDetailDetail": {
    "order": 1000.0,
    "parent": "us-gaap/LeaseRightOfUseAsset",
    "weight": 1.0
    },
  "depth": 3,
  "type": "domain",
  "labels": [
    {
    "role": "",
    "lang": "en-us",
    "value": "Amount, after accumulated amortization, of right-of-use asset from finance lease",
    "terseLabel": "Finance Lease, Right of Use Asset",
    "verbose": "Finance Lease, Right of Use Asset"
    }
  ],
  "localname": "FinanceLeaseRightOfUseAsset",
  "uri": "http://fasb.org/us-gaap/2020-01-31",
  "definition": "urn:sec.ecd.com:20191230/taxonomy/rls/bisinuserPropertyAndLeaseAndRightOfUseAssetAndLabilitiesDetailDetail"
  },
  {
  "factor": "monetaryItemType"
  },
  {
  "us-gaap:LeaseLeaseHoldsAllDeferredgeBlocksAccountRelatePerion": {
    "depth.left": 4
```

```
  "items": {
    "type": "object",
    "properties": {
      "value": {
        "description": "Weighted average discount rate for finance lease calculated at point in time.",
        "examples": ["The lease model we used to determine the discount rate was the incremental borrowing rate, which is the rate we would pay to borrow funds over a similar term."]
      }
    }
  },
  "propertyname": "frincrossedweightedaverageDiscountRatePercent",
  "type": "http://www.w3.org/2001/XMLSchema#decimal",
  "minimumValue": 0,
  "propertyURI": "http://www.xbrlsite.com/2012CEL/Taxonomy/role/StructuralPropertiesAndLeaseAdditionalInformationRegarding&amplendedDetail#",
  "isRequired": true,
  "dataType": "percentiledTypeA"
},
"ifr-gaap:lineprojectedweightedAverageRemainingLeaseTerm": {
  "items": {
    "type": "object",
    "properties": {
      "value": {
        "description": "Weighted average remaining lease term for finance lease, in 'P#YM#MT#H#M#S' format, for example, 'P3YM6D' represents reported fact of one year, five months, and thirteen days.",
        "examples": ["Finance lease, weighted average Remaining Lease Term"]
        "varieties": "Finance lease, weighted average Remaining Lease Term"
      }
    }
  },
  "propertyname": "frincrossedweightedAverageRemainingLeaseTerm",
  "type": "http://www.w3.org/2001/XMLSchema#duration",
  "propertyURI": "http://www.xbrlsite.com/2012CEL/Taxonomy/role/StructuralPropertiesAndLeaseAdditionalInformationRegarding&amplendedDetail#",
  "isRequired": true,
  "dataType": "durationItemType"
},
"ifr-gaap:lineprojectedInterestExpense": {
  "items": {
```

```
  "r89"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfInterestExpenseAndLossesOnEarlyRetirementOfDebtDetails": {
   "order": null,
   "parentTag": null,
   "root": true,
   "weight": null
  },
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfInterestExpenseAndLossesOnEarlyRetirementOfDebtDetails2": {
   "order": null,
   "parentTag": null,
   "root": true,
   "weight": null
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "This element represents interest incurred for borrowed money which was used to produce goods or render services.",
    "label": "Financing Interest Expense",
    "totalLabel": "Interest expense, gross"
   }
  }
 },
 "localname": "FinancingInterestExpense",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfInterestExpenseAndLossesOnEarlyRetirementOfDebtDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization": {
 "auth_ref": [
  "r237"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsCompanySGoodwillAndOtherIntangibleAssetsDetails": {
   "order": 10040.0,
   "parentTag": "us-gaap_FiniteLivedIntangibleAssetsNet",
   "weight": -1.0
```

```
   }
  },
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Accumulated amount of amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life.",
     "label": "Finite Lived Intangible Assets Accumulated Amortization",
     "negatedLabel": "Accumulated amortization"
    }
   }
  },
  "localname": "FiniteLivedIntangibleAssetsAccumulatedAmortization",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsCompanySGoodwillAndOtherIntangibleAssetsDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths": {
  "auth_ref": [
   "r239"
  ],
  "crdr": "debit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
     "label": "Finite Lived Intangible Assets Amortization Expense Next Twelve Months",
     "terseLabel": "2021"
    }
   }
  },
  "localname": "FiniteLivedIntangibleAssetsAmortizationExpenseNextTwelveMonths",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsFutureEstimatedIntangibleAmortizationExpenseDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_FiniteLivedIntangibleAssetsAmortizationExpenseYearFive": {
  "auth_ref": [
```

```
{
  "item": {
    "type": "debit",
    "item_id": {
      "value": {
        "description": "Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
        "name": "ifrs-full:AmortisationOfIntangibleAssetsWithFiniteLifeExpectedYearFive",
        "terse_name": "Amortisation"
      }
    }
  }
,
  "item": {
    "type": "http://www.xbrl.org/2003/instance/r/ifrs/dic/source#DoubleLimitOfInterestingAlmostUnlimitedExpenseYearFive",
    "item": "http://fasb.org/us-gaap/2020-01-31",
    "dimensionalized": {
      "item": "http://www.xbrl.org/2003/instance/r/ifrs/dic/source#DoubleLimitOfInterestingAlmostUnlimitedExpenseDetails"
    }
  }
,
  "item": {
    "type": "monetaryItemType"
  }
,
  "ifrs-gaap:DoubleLimitOfInterestingAlmostUnlimitedExpenseYearFour": {
    "auth_ref": {
      "value": {
        "id": "IAS38"
      }
    }
  }
,
  "item": {
    "type": "debit",
    "item_id": {
      "value": {
        "description": "Amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
        "name": "ifrs-full:AmortisationOfIntangibleAssetsWithFiniteLifeExpectedYearFour",
        "terse_name": "Amortisation"
      }
    }
  }
,
  "item": {
    "type": "http://www.xbrl.org/2003/instance/r/ifrs/dic/source#DoubleLimitOfInterestingAlmostUnlimitedExpenseYearFour",
    "item": "http://fasb.org/us-gaap/2020-01-31",
    "dimensionalized": {
      "item": "http://www.xbrl.org/2003/instance/r/ifrs/dic/source#DoubleLimitOfInterestingAlmostUnlimitedExpenseDetails"
    }
  }
,
  "item": {
    "type": "monetaryItemType"
  }
,
  "ifrs-gaap:DoubleLimitOfInterestingAlmostUnlimitedExpenseYearThree": {
    "auth_ref": {
```

```
  ],
  "fact": {
    "value": "30615",
    "decimals": "-3",
    "dei:Segment": {
      "explicitMember": [{
        "dimension": "amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in third fiscal year following current fiscal year: Excludes interim and annual periods when interim periods are reported from current statement of financial position data (rolling approach),",
        "member": "ifrs-full:Intangible Assets Amortization Expense Year Three",
        "dei:LegalEntityAxis": "ifrs-full:ParentMember"
      }]
    }
  },
  "factName": "ifrs-full:AssetsIntangibleAssetsOtherThanGoodwillAmortizationExpenseThree",
  "context": "http://www.sec.gov/CIK0001067983/taxonomy/ifrs/dei/instance/d0ea8d1ln8dfer8rtang3d3wwsetufsrx6ieazed4rtang3d4wwrlicsiun8qwendetail",
  "dimensionalized": {
    "ifrs-full:ClassOfPropertyPlantAndEquipment": "http://www.sec.gov/CIK0001067983/taxonomy/ifrs/dei/instance/d0ea8d1ln8dfer8rtang3d3wwsetufsrx6ieazed4rtang3d4wwrlicsiun8qwendetail"
    "dei:LegalEntityAxis": "ifrs-full:ParentMember"
  },
  "fact": "Monetary\xf1\xf1\xf1\xf1"
},"ifrs-gaap:IntrinsicLowEstimateOfUnsecuredRevolvingCreditFacilityAmortizationExpenseYearTwo": {
  "unit": {
    "iso4217:USD"
  },
  "fact": "30615",
  "decimals": "-3",
  "dei:Segment": {
    "explicitMember": [{
      "dimension": "amount of amortization for assets, excluding financial assets and goodwill, lacking physical substance with finite life expected to be recognized in second fiscal year following current fiscal year: Excludes interim and annual periods when interim periods are reported from current statement of financial position data (rolling approach),",
      "member": "ifrs-full:Intangible Assets Amortization Expense Year Two",
      "dei:LegalEntityAxis": "ifrs-full:ParentMember"
    }]
  }
},
"factName": "ifrs-full:AssetsIntangibleAssetsOtherThanGoodwillAmortizationExpenseYearTwo",
"context": "http://www.sec.gov/CIK0001067983/taxonomy/ifrs/dei/instance/d0ea8d1ln8dfer8rtang3d3wwsetufsrx6ieazed4rtang3d4wwrlicsiun8qwendetail"
"dimensionalized": {
  "ifrs-full:ClassOfPropertyPlantAndEquipment": "http://www.sec.gov/CIK0001067983/taxonomy/ifrs/dei/instance/d0ea8d1ln8dfer8rtang3d3wwsetufsrx6ieazed4rtang3d4wwrlicsiun8qwendetail"
  "dei:LegalEntityAxis": "ifrs-full:ParentMember"
},
"fact": "Monetary\xf1\xf1\xf1\xf1"
},"ifrs-gaap:IntrinsicLowEstimateOfUnsecuredRevolvingCreditFacilityAmortizationExpenseYearThree": {
  "unit": {
    "iso4217:USD"
```

```
  "r231",
  "r233",
  "r237",
  "r241",
  "r626",
  "r627"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Information by major type or class of finite-lived intangible assets.",
    "label": "Finite Lived Intangible Assets By Major Class [Axis]",
    "terseLabel": "Finite-Lived Intangible Assets by Major Class"
   }
  }
 },
 "localname": "FiniteLivedIntangibleAssetsByMajorClassAxis",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsCompanySGoodwillAndOtherIntangibleAssetsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsFutureEstimatedIntangibleAmortizationExpenseDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsNarrativeDetails"
 ],
 "xbrltype": "stringItemType"
},
"us-gaap_FiniteLivedIntangibleAssetsGross": {
 "auth_ref": [
  "r237",
  "r627"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsCompanySGoodwillAndOtherIntangibleAssetsDetails": {
   "order": 10030.0,
   "parentTag": "us-gaap_FiniteLivedIntangibleAssetsNet",
   "weight": 1.0
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount before amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life.",
```

```
    "label": "Finite Lived Intangible Assets Gross",
    "terseLabel": "Amortizing intangible assets, gross"
  }
,
  {
    "localname": "FiniteLivedIntangibleAssetsNetCarryingAmount",
    "xbrltype": "monetaryItemType",
    "periodtype": "instant",
    "documentation": "Net, as of the balance sheet date, of the amount of the cost of finite-lived intangible assets acquired in a business combination or asset acquisition, less accumulated amortization.",
    "type": "monetaryItemType"
  }
,
  {
    "name": "FiniteLivedIntangibleAssetsNetCarryingAmount",
    "parentCount": 1,
    "weight": 1,
    "order": 1,
    "parent": {
      "name": "Finite lived intangible assets, net",
      "parentCount": 0,
      "weight": 1,
      "order": 1,
      "parent": {
        "name": "Finite Lived Intangible Assets, Major Class",
        "parentCount": 0,
        "weight": 1,
        "order": 1,
        "parent": {
          "name": "Finite Lived Intangible Assets [Line Items]",
          "parentCount": 0,
          "weight": 1,
          "order": 1,
          "parent": {
            "name": "Finite Lived Intangible Assets [Table]",
            "parentCount": 0,
            "weight": 1,
            "order": 1,
            "parent": {
              "name": "FiniteLivedIntangibleAssetsLineItems",
              "parentCount": 0,
              "weight": 1,
              "order": 1,
              "parent": {
                "name": "FiniteLivedIntangibleAssetsTable",
                "parentCount": 0,
                "weight": 1,
                "order": 1,
                "parent": {
                  "name": "AcquiredFiniteAndIndefiniteLivedIntangibleAssetsOtherThanGoodwillAbstract",
                  "parentCount": 0,
                  "weight": 1,
                  "order": 1,
                  "parent": {
                    "name": "StringItemType",
                    "parentCount": 0,
                    "weight": 1,
                    "order": 1,
                    "parent": {
                      "name": "FiniteLivedIntangibleAssetsNetCarryingAmountAbstract",
                      "parentCount": 0,
                      "weight": 1,
                      "order": 1,
                      "parent": {
                        "name": "Finite Lived Intangible Assets",
                        "parentCount": 0,
                        "weight": 1,
                        "order": 1,
                        "parent": {
                          "name": "Finite Lived Intangible Assets, Major Class",
                          "parentCount": 0,
                          "weight": 1,
                          "order": 1,
                          "parent": {
                            "name": "FiniteLivedIntangibleAssetsMajorClassNameDomain",
                            "parentCount": 0,
                            "weight": 1,
                            "order": 1,
                            "parent": {
                              "name": "FiniteLivedIntangibleAssetsMajorClassNameAxis",
                              "parentCount": 0,
                              "weight": 1,
                              "order": 1,
                              "parent": {
                                "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                "parentCount": 0,
                                "weight": 1,
                                "order": 1,
                                "parent": {
                                  "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                  "parentCount": 0,
                                  "weight": 1,
                                  "order": 1,
                                  "parent": {
                                    "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                    "parentCount": 0,
                                    "weight": 1,
                                    "order": 1,
                                    "parent": {
                                      "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                      "parentCount": 0,
                                      "weight": 1,
                                      "order": 1,
                                      "parent": {
                                        "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                        "parentCount": 0,
                                        "weight": 1,
                                        "order": 1,
                                        "parent": {
                                          "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                          "parentCount": 0,
                                          "weight": 1,
                                          "order": 1,
                                          "parent": {
                                            "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                            "parentCount": 0,
                                            "weight": 1,
                                            "order": 1,
                                            "parent": {
                                              "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                              "parentCount": 0,
                                              "weight": 1,
                                              "order": 1,
                                              "parent": {
                                                "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                "parentCount": 0,
                                                "weight": 1,
                                                "order": 1,
                                                "parent": {
                                                  "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                  "parentCount": 0,
                                                  "weight": 1,
                                                  "order": 1,
                                                  "parent": {
                                                    "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                    "parentCount": 0,
                                                    "weight": 1,
                                                    "order": 1,
                                                    "parent": {
                                                      "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                      "parentCount": 0,
                                                      "weight": 1,
                                                      "order": 1,
                                                      "parent": {
                                                        "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                        "parentCount": 0,
                                                        "weight": 1,
                                                        "order": 1,
                                                        "parent": {
                                                          "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                          "parentCount": 0,
                                                          "weight": 1,
                                                          "order": 1,
                                                          "parent": {
                                                            "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                            "parentCount": 0,
                                                            "weight": 1,
                                                            "order": 1,
                                                            "parent": {
                                                              "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                              "parentCount": 0,
                                                              "weight": 1,
                                                              "order": 1,
                                                              "parent": {
                                                                "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                "parentCount": 0,
                                                                "weight": 1,
                                                                "order": 1,
                                                                "parent": {
                                                                  "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                  "parentCount": 0,
                                                                  "weight": 1,
                                                                  "order": 1,
                                                                  "parent": {
                                                                    "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                    "parentCount": 0,
                                                                    "weight": 1,
                                                                    "order": 1,
                                                                    "parent": {
                                                                      "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                      "parentCount": 0,
                                                                      "weight": 1,
                                                                      "order": 1,
                                                                      "parent": {
                                                                        "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                        "parentCount": 0,
                                                                        "weight": 1,
                                                                        "order": 1,
                                                                        "parent": {
                                                                          "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                          "parentCount": 0,
                                                                          "weight": 1,
                                                                          "order": 1,
                                                                          "parent": {
                                                                            "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                            "parentCount": 0,
                                                                            "weight": 1,
                                                                            "order": 1,
                                                                            "parent": {
                                                                              "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                              "parentCount": 0,
                                                                              "weight": 1,
                                                                              "order": 1,
                                                                              "parent": {
                                                                                "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                "parentCount": 0,
                                                                                "weight": 1,
                                                                                "order": 1,
                                                                                "parent": {
                                                                                  "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                  "parentCount": 0,
                                                                                  "weight": 1,
                                                                                  "order": 1,
                                                                                  "parent": {
                                                                                    "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                    "parentCount": 0,
                                                                                    "weight": 1,
                                                                                    "order": 1,
                                                                                    "parent": {
                                                                                      "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                      "parentCount": 0,
                                                                                      "weight": 1,
                                                                                      "order": 1,
                                                                                      "parent": {
                                                                                        "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                        "parentCount": 0,
                                                                                        "weight": 1,
                                                                                        "order": 1,
                                                                                        "parent": {
                                                                                          "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                          "parentCount": 0,
                                                                                          "weight": 1,
                                                                                          "order": 1,
                                                                                          "parent": {
                                                                                            "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                            "parentCount": 0,
                                                                                            "weight": 1,
                                                                                            "order": 1,
                                                                                            "parent": {
                                                                                              "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                              "parentCount": 0,
                                                                                              "weight": 1,
                                                                                              "order": 1,
                                                                                              "parent": {
                                                                                                "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                "parentCount": 0,
                                                                                                "weight": 1,
                                                                                                "order": 1,
                                                                                                "parent": {
                                                                                                  "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                  "parentCount": 0,
                                                                                                  "weight": 1,
                                                                                                  "order": 1,
                                                                                                  "parent": {
                                                                                                    "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                    "parentCount": 0,
                                                                                                    "weight": 1,
                                                                                                    "order": 1,
                                                                                                    "parent": {
                                                                                                      "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                      "parentCount": 0,
                                                                                                      "weight": 1,
                                                                                                      "order": 1,
                                                                                                      "parent": {
                                                                                                        "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                        "parentCount": 0,
                                                                                                        "weight": 1,
                                                                                                        "order": 1,
                                                                                                        "parent": {
                                                                                                          "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                          "parentCount": 0,
                                                                                                          "weight": 1,
                                                                                                          "order": 1,
                                                                                                          "parent": {
                                                                                                            "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                            "parentCount": 0,
                                                                                                            "weight": 1,
                                                                                                            "order": 1,
                                                                                                            "parent": {
                                                                                                              "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                              "parentCount": 0,
                                                                                                              "weight": 1,
                                                                                                              "order": 1,
                                                                                                              "parent": {
                                                                                                                "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                "parentCount": 0,
                                                                                                                "weight": 1,
                                                                                                                "order": 1,
                                                                                                                "parent": {
                                                                                                                  "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                  "parentCount": 0,
                                                                                                                  "weight": 1,
                                                                                                                  "order": 1,
                                                                                                                  "parent": {
                                                                                                                    "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                    "parentCount": 0,
                                                                                                                    "weight": 1,
                                                                                                                    "order": 1,
                                                                                                                    "parent": {
                                                                                                                      "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                      "parentCount": 0,
                                                                                                                      "weight": 1,
                                                                                                                      "order": 1,
                                                                                                                      "parent": {
                                                                                                                        "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                        "parentCount": 0,
                                                                                                                        "weight": 1,
                                                                                                                        "order": 1,
                                                                                                                        "parent": {
                                                                                                                          "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                          "parentCount": 0,
                                                                                                                          "weight": 1,
                                                                                                                          "order": 1,
                                                                                                                          "parent": {
                                                                                                                            "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                            "parentCount": 0,
                                                                                                                            "weight": 1,
                                                                                                                            "order": 1,
                                                                                                                            "parent": {
                                                                                                                              "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                              "parentCount": 0,
                                                                                                                              "weight": 1,
                                                                                                                              "order": 1,
                                                                                                                              "parent": {
                                                                                                                                "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                "parentCount": 0,
                                                                                                                                "weight": 1,
                                                                                                                                "order": 1,
                                                                                                                                "parent": {
                                                                                                                                  "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                  "parentCount": 0,
                                                                                                                                  "weight": 1,
                                                                                                                                  "order": 1,
                                                                                                                                  "parent": {
                                                                                                                                    "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                    "parentCount": 0,
                                                                                                                                    "weight": 1,
                                                                                                                                    "order": 1,
                                                                                                                                    "parent": {
                                                                                                                                      "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                      "parentCount": 0,
                                                                                                                                      "weight": 1,
                                                                                                                                      "order": 1,
                                                                                                                                      "parent": {
                                                                                                                                        "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                        "parentCount": 0,
                                                                                                                                        "weight": 1,
                                                                                                                                        "order": 1,
                                                                                                                                        "parent": {
                                                                                                                                          "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                          "parentCount": 0,
                                                                                                                                          "weight": 1,
                                                                                                                                          "order": 1,
                                                                                                                                          "parent": {
                                                                                                                                            "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                            "parentCount": 0,
                                                                                                                                            "weight": 1,
                                                                                                                                            "order": 1,
                                                                                                                                            "parent": {
                                                                                                                                              "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                              "parentCount": 0,
                                                                                                                                              "weight": 1,
                                                                                                                                              "order": 1,
                                                                                                                                              "parent": {
                                                                                                                                                "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                "parentCount": 0,
                                                                                                                                                "weight": 1,
                                                                                                                                                "order": 1,
                                                                                                                                                "parent": {
                                                                                                                                                  "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                  "parentCount": 0,
                                                                                                                                                  "weight": 1,
                                                                                                                                                  "order": 1,
                                                                                                                                                  "parent": {
                                                                                                                                                    "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                    "parentCount": 0,
                                                                                                                                                    "weight": 1,
                                                                                                                                                    "order": 1,
                                                                                                                                                    "parent": {
                                                                                                                                                      "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                      "parentCount": 0,
                                                                                                                                                      "weight": 1,
                                                                                                                                                      "order": 1,
                                                                                                                                                      "parent": {
                                                                                                                                                        "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                        "parentCount": 0,
                                                                                                                                                        "weight": 1,
                                                                                                                                                        "order": 1,
                                                                                                                                                        "parent": {
                                                                                                                                                          "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                          "parentCount": 0,
                                                                                                                                                          "weight": 1,
                                                                                                                                                          "order": 1,
                                                                                                                                                          "parent": {
                                                                                                                                                            "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                            "parentCount": 0,
                                                                                                                                                            "weight": 1,
                                                                                                                                                            "order": 1,
                                                                                                                                                            "parent": {
                                                                                                                                                              "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                              "parentCount": 0,
                                                                                                                                                              "weight": 1,
                                                                                                                                                              "order": 1,
                                                                                                                                                              "parent": {
                                                                                                                                                                "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                "parentCount": 0,
                                                                                                                                                                "weight": 1,
                                                                                                                                                                "order": 1,
                                                                                                                                                                "parent": {
                                                                                                                                                                  "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                  "parentCount": 0,
                                                                                                                                                                  "weight": 1,
                                                                                                                                                                  "order": 1,
                                                                                                                                                                  "parent": {
                                                                                                                                                                    "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                    "parentCount": 0,
                                                                                                                                                                    "weight": 1,
                                                                                                                                                                    "order": 1,
                                                                                                                                                                    "parent": {
                                                                                                                                                                      "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                      "parentCount": 0,
                                                                                                                                                                      "weight": 1,
                                                                                                                                                                      "order": 1,
                                                                                                                                                                      "parent": {
                                                                                                                                                                        "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                        "parentCount": 0,
                                                                                                                                                                        "weight": 1,
                                                                                                                                                                        "order": 1,
                                                                                                                                                                        "parent": {
                                                                                                                                                                          "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                          "parentCount": 0,
                                                                                                                                                                          "weight": 1,
                                                                                                                                                                          "order": 1,
                                                                                                                                                                          "parent": {
                                                                                                                                                                            "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                            "parentCount": 0,
                                                                                                                                                                            "weight": 1,
                                                                                                                                                                            "order": 1,
                                                                                                                                                                            "parent": {
                                                                                                                                                                              "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                              "parentCount": 0,
                                                                                                                                                                              "weight": 1,
                                                                                                                                                                              "order": 1,
                                                                                                                                                                              "parent": {
                                                                                                                                                                                "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                "parentCount": 0,
                                                                                                                                                                                "weight": 1,
                                                                                                                                                                                "order": 1,
                                                                                                                                                                                "parent": {
                                                                                                                                                                                  "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                  "parentCount": 0,
                                                                                                                                                                                  "weight": 1,
                                                                                                                                                                                  "order": 1,
                                                                                                                                                                                  "parent": {
                                                                                                                                                                                    "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                    "parentCount": 0,
                                                                                                                                                                                    "weight": 1,
                                                                                                                                                                                    "order": 1,
                                                                                                                                                                                    "parent": {
                                                                                                                                                                                      "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                      "parentCount": 0,
                                                                                                                                                                                      "weight": 1,
                                                                                                                                                                                      "order": 1,
                                                                                                                                                                                      "parent": {
                                                                                                                                                                                        "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                        "parentCount": 0,
                                                                                                                                                                                        "weight": 1,
                                                                                                                                                                                        "order": 1,
                                                                                                                                                                                        "parent": {
                                                                                                                                                                                          "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                          "parentCount": 0,
                                                                                                                                                                                          "weight": 1,
                                                                                                                                                                                          "order": 1,
                                                                                                                                                                                          "parent": {
                                                                                                                                                                                            "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                            "parentCount": 0,
                                                                                                                                                                                            "weight": 1,
                                                                                                                                                                                            "order": 1,
                                                                                                                                                                                            "parent": {
                                                                                                                                                                                              "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                              "parentCount": 0,
                                                                                                                                                                                              "weight": 1,
                                                                                                                                                                                              "order": 1,
                                                                                                                                                                                              "parent": {
                                                                                                                                                                                                "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                                "parentCount": 0,
                                                                                                                                                                                                "weight": 1,
                                                                                                                                                                                                "order": 1,
                                                                                                                                                                                                "parent": {
                                                                                                                                                                                                  "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                                  "parentCount": 0,
                                                                                                                                                                                                  "weight": 1,
                                                                                                                                                                                                  "order": 1,
                                                                                                                                                                                                  "parent": {
                                                                                                                                                                                                    "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                                    "parentCount": 0,
                                                                                                                                                                                                    "weight": 1,
                                                                                                                                                                                                    "order": 1,
                                                                                                                                                                                                    "parent": {
                                                                                                                                                                                                      "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                                      "parentCount": 0,
                                                                                                                                                                                                      "weight": 1,
                                                                                                                                                                                                      "order": 1,
                                                                                                                                                                                                      "parent": {
                                                                                                                                                                                                        "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                                        "parentCount": 0,
                                                                                                                                                                                                        "weight": 1,
                                                                                                                                                                                                        "order": 1,
                                                                                                                                                                                                        "parent": {
                                                                                                                                                                                                          "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                                          "parentCount": 0,
                                                                                                                                                                                                          "weight": 1,
                                                                                                                                                                                                          "order": 1,
                                                                                                                                                                                                          "parent": {
                                                                                                                                                                                                            "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                                            "parentCount": 0,
                                                                                                                                                                                                            "weight": 1,
                                                                                                                                                                                                            "order": 1,
                                                                                                                                                                                                            "parent": {
                                                                                                                                                                                                              "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                                              "parentCount": 0,
                                                                                                                                                                                                              "weight": 1,
                                                                                                                                                                                                              "order": 1,
                                                                                                                                                                                                              "parent": {
                                                                                                                                                                                                                "name": "FiniteLivedIntangibleAssetsMajorClassNameAbstract",
                                                                                                                                                                                                                "parentCount": 0,
                                                                                                                                                                                                                "weight": 1,
                                                                                                                                                                                                                "order": 1,
                                                
```

```
{
  "@context": {
    "localName": "FinancialLeaseOrSalesAndLeaseBackDetails",
    "dueDate": "http://fasb.org/us-gaap/2020-01-31",
    "dueDate": {
      "http://www.omg.org/20110130/taxonomy/rule/DisclosureBlockLineItem#FinancialLeaseOrSalesAndLeaseBackDetails",
      "http://www.omg.org/20110130/taxonomy/rule/DisclosureBlockLineItem#FinancialLeaseOrSalesAndLeaseBackDetails",
      "http://www.omg.org/20110130/taxonomy/rule/DisclosureBlockLineItem#FinancialLeaseOrSalesAndLeaseBackDetails"
    }
  },
  "@artifact": "dmacc#itemtype"
  "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
  "@type": {
    "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
    "@type": {
      "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
      "@type": {
        "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
        "@type": {
          "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
          "@type": {
            "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
            "@type": {
              "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
              "@type": {
                "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                "@type": {
                  "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                  "@type": {
                    "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                    "@type": {
                      "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                      "@type": {
                        "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                        "@type": {
                          "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                          "@type": {
                            "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                            "@type": {
                              "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                              "@type": {
                                "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                "@type": {
                                  "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                  "@type": {
                                    "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                    "@type": {
                                      "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                      "@type": {
                                        "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                        "@type": {
                                          "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                          "@type": {
                                            "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                            "@type": {
                                              "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                              "@type": {
                                                "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                "@type": {
                                                  "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                  "@type": {
                                                    "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                    "@type": {
                                                      "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                      "@type": {
                                                        "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                        "@type": {
                                                          "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                          "@type": {
                                                            "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                            "@type": {
                                                              "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                              "@type": {
                                                                "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                "@type": {
                                                                  "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                  "@type": {
                                                                    "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                    "@type": {
                                                                      "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                      "@type": {
                                                                        "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                        "@type": {
                                                                          "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                          "@type": {
                                                                            "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                            "@type": {
                                                                              "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                              "@type": {
                                                                                "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                "@type": {
                                                                                  "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                  "@type": {
                                                                                    "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                    "@type": {
                                                                                      "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                      "@type": {
                                                                                        "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                        "@type": {
                                                                                          "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                          "@type": {
                                                                                            "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                            "@type": {
                                                                                              "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                              "@type": {
                                                                                                "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                "@type": {
                                                                                                  "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                  "@type": {
                                                                                                    "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                    "@type": {
                                                                                                      "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                      "@type": {
                                                                                                        "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                        "@type": {
                                                                                                          "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                          "@type": {
                                                                                                            "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                            "@type": {
                                                                                                              "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                              "@type": {
                                                                                                                "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                "@type": {
                                                                                                                  "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                  "@type": {
                                                                                                                    "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                    "@type": {
                                                                                                                      "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                      "@type": {
                                                                                                                        "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                        "@type": {
                                                                                                                          "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                          "@type": {
                                                                                                                            "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                            "@type": {
                                                                                                                              "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                              "@type": {
                                                                                                                                "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                "@type": {
                                                                                                                                  "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                  "@type": {
                                                                                                                                    "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                    "@type": {
                                                                                                                                      "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                      "@type": {
                                                                                                                                        "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                        "@type": {
                                                                                                                                          "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                          "@type": {
                                                                                                                                            "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                            "@type": {
                                                                                                                                              "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                              "@type": {
                                                                                                                                                "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                "@type": {
                                                                                                                                                  "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                  "@type": {
                                                                                                                                                    "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                    "@type": {
                                                                                                                                                      "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                      "@type": {
                                                                                                                                                        "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                        "@type": {
                                                                                                                                                          "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                          "@type": {
                                                                                                                                                            "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                            "@type": {
                                                                                                                                                              "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                              "@type": {
                                                                                                                                                                "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                "@type": {
                                                                                                                                                                  "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                  "@type": {
                                                                                                                                                                    "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                    "@type": {
                                                                                                                                                                      "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                      "@type": {
                                                                                                                                                                        "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                        "@type": {
                                                                                                                                                                          "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                          "@type": {
                                                                                                                                                                            "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                            "@type": {
                                                                                                                                                                              "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                              "@type": {
                                                                                                                                                                                "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                                "@type": {
                                                                                                                                                                                  "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                                  "@type": {
                                                                                                                                                                                    "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                                    "@type": {
                                                                                                                                                                                      "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                                      "@type": {
                                                                                                                                                                                        "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                                        "@type": {
                                                                                                                                                                                          "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                                                                                                                                                                                          "@type": {
                                                                                                                                                                                            "@id": "http://rule#FinancialLeaseOrSalesAndLeaseBackDetails",
                
```

```
"type": "object",
"properties": {
  "Value": {
    "type": "integer",
    "description": "Amount after amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life.",
    "label": "Finite-Lived Intangible Assets Net",
    "terseLabel": "Net identifiable intangible assets"
  }
}
},
"localName": "FiniteLivedIntangibleAssetsNet",
"lastModified": "2020-07-01T00:00:00+00:00",
"propertyUri": [
  "http://www.xbrlib.com/20210130/taxonomy/ifrs/ifrs/issuer#GeneralIntangibleAssetsOtherThanGoodwill",
  "http://www.xbrlib.com/20210130/taxonomy/ifrs/ifrs/issuer#GeneralIntangibleAssetsOtherThanGoodwillDetail"
],
"propertyLabel": [
  "Intangible assets",
  "Intangible assets other than goodwill"
],
"dataTypeUri": [
  "http://www.xbrlib.com/20210130/taxonomy/ifrs/ifrs/issuer#GeneralIntangibleAssetsOtherThanGoodwillDetail",
  "http://www.xbrlib.com/20210130/taxonomy/ifrs/ifrs/issuer#GeneralIntangibleAssetsOtherThanGoodwillDetail",
  "http://www.w3.org/2001/XMLSchema#decimal",
  "http://www.xbrlib.com/20210130/taxonomy/ifrs/ifrs/issuer#GeneralIntangibleAssetsOtherThanGoodwillDetail",
  "http://www.xbrlib.com/20210130/taxonomy/ifrs/ifrs/issuer#GeneralIntangibleAssetsOtherThanGoodwillDetail"
],
"dataTypeLabel": [
  "Intangible assets",
  "Intangible assets other than goodwill",
  "Decimal",
  "Intangible assets",
  "Intangible assets other than goodwill"
],
"type": "object",
"properties": {
  "Value": {
    "type": "integer",
    "description": "Gross carrying amount before accumulated amortization as of the balance sheet date for the rights acquired through registration of a trademark to gain or protect exclusive use of a business name, symbol or other device or style for a specified period of time.",
    "label": "Trademarks",
    "terseLabel": "Finite-lived trademarks, gross"
  }
}
},
"localName": "FiniteLivedTrademarksGross",
"lastModified": "2020-07-01T00:00:00+00:00",
"propertyUri": [
  "http://www.xbrlib.com/20210130/taxonomy/ifrs/ifrs/issuer#GeneralIntangibleAssetsOtherThanGoodwillDetail",
```

```
{
  "dei:EntityID": "0000714562",
  "us-gaap:LongTermDebt": {
    "USD": "0"
    "USD": "0"
  },
  "dei:Dei": {
    "dei:Text": {
      "value": "",
      "dei:DisclosureLabel": "Disclosure of accounting policy for determining an entity's fiscal year or other fiscal period. This disclosure may include identification of the fiscal period end date, the length of the fiscal period, any reporting period lag between the entity and its subsidiaries, or equity investees. If a reporting lag exists, the closing date of the entity having a different period end is generally noted, along with an explanation of the necessity for using different closing dates. Any intervening events that materially affect the entity's financial position or results of operations are generally also disclosed.",
      "dei:DefaultLabel": "Fiscal Year"
    }
    }
  },
  "FiscalYeaer": "FiscalYearEnd",
  "Schema": "http://fasb.org/us-gaap/2020-01-31",
  "DisplayFormat": {},
  "dei:DocumentDefaultLabel": "http://www.xbrlsite.com/2012/dis/taxonomy/role/DisclosureOrganizationandNumberofSignificantAccountingPolicies#Policies"
  "dei:Text": {
    "dei:Text": "textBlockItemType"
  },
  "us-gaap:IncreaseDecreaseInInventories": {
    "USD": "0"
    "USD": "0"
  },
  "dei:DocumentURL": {
    "dei:DocumentURL": "http://www.xbrlsite.com/2012/dis/taxonomy/role/DisclosureOfOperationsAndLeasedPropertyPlantAndEquipment#Detail/0" {
    "dei:Text": "DEBT",
    "us-gaap:PropertyPlantAndEquipment": {
    "weight":"1.0
    "USD": "0"
  },
  "dei:Text": "debt",
  "dei:Text": {
    "value": "",
    "dei:DisclosureLabel": "Amount before accumulated depreciation of equipment commonly used in offices and stores that have no permanent connection to the structure of a building or utilities. Examples include, but are not limited to, desks, chairs, tables, and bookcases.",
    "dei:DefaultLabel": "Furniture and Equipment"
    "dei:DefaultLabel": "Furniture and equipment"
  }
```

```
{
  "FurnitureandFixturesMember":
  "name": "http://fasb.org/us-gaap/2020-01-31",
  "dimensionvalue": {
    "http://www.mwjcs.com:IXE101101/taxonomy/rfs/bls/ourproperties&assetproperty&equipmentdetails/u"
  }
  "Furniture": "membersOfGaap"
}
"us-gaap:EstimatedUsefulLifeMember": {
  "name": {
    "en-us": {
      "label": {
        "documentation": "Equipment commonly used in offices and stores that have no permanent connection to the structure of a building or utilities. Examples include, but are not limited to, desks, chairs, tables, and bookcases.",
        "verbose": "Furniture and Fixtures",
        "terse": "Furniture and Equipment [Member]"
      }
    }
  }
}
"FurnitureandFixturesMember":
  "name": "http://fasb.org/us-gaap/2020-01-31",
  "dimensionvalue": {
    "http://www.mwjcs.com:IXE101101/taxonomy/rfs/bls/ourproperties&assetproperty&equipmentdetails/u"
  }
  "Furniture": "membersOfGaap"
}
"us-gaap:DepreciationDepletionAndAmortizationPlanNetAssetsAvailableBeneficiaries": {
  "name": {
    "en-us": {
      "label": {
        "verbose": {
          "http://www.mwjcs.com:IXE101101/taxonomy/rfs/bls/statementofincomeandstatementofcashflows": {
            "order": 10000.0,
            "parent-key": "us-gaap:NetCashProvidedBy(UsedIn)OperatingActivities",
            "weight": 0.0,
            "preferred-sign": "negative"
          }
          "http://www.mwjcs.com:IXE101101/taxonomy/rfs/bls/statementofincomeandstatementofoperations": {
            "order": 10000.0,
            "parent-key": "us-gaap:OperatingIncomeLoss",
```

```
    "weight": 1.0
  }
  ],
  "type": "credit",
  "unit": "USD",
  "value": {
    "-period": {
      "instant": "Report of gain (loss) on sale or disposal of property, plant and equipment assets, excluding oil and gas property and timber property.",
      "name": "Gain Loss On Disposition Of Assets",
      "negatedLabel": "Gains on sale of real estate",
      "terseLabel": "Gains on sale of real estate"
    }
  }
},
"localname": "GainLossOnDispositionOfAssets",
"lang": {"en-us": {"role": {"terse": "Gains on sale of real estate",
"verbose": "Gains on sale of real estate"}}},
"http://www.mcsc.com/20210130/taxonomy/role/StatementOfIncomeAndComprehensiveIncomeAlternative": {"terse": "Gains on sale of real estate",
"verbose": "Gains on sale of real estate"},
"http://www.mcsc.com/20210130/taxonomy/role/StatementConsolidatedStatementOfFinancial": {"terse": "Gains on sale of real estate",
"verbose": "Gains on sale of real estate"},
"http://www.mcsc.com/20210130/taxonomy/role/StatementConsolidatedStatementOfOperations": {"terse": "Gains on sale of real estate",
"verbose": "Gains on sale of real estate"},
"parent": "monetaryItemType",
"ns": {"www.xbrlsyntaxextensions.com/": {
  "prefix": "",
  "uri": "",
  "type": "",
  "role": ""
},
"http://www.mcsc.com/20210130/taxonomy/role/StatementConsolidatedStatementOfOperations": {
  "prefix": "",
  "uri": "gain_loss_on_sale_of_property_plant_and_equipment",
  "type": "",
  "role": ""
},
"weight": 1.0
}
},
"type": "credit",
"unit": "USD",
"value": {
  "-period": {
    "instant": "",
    "name": "Gain Loss On Disposition Of Assets",
    "negatedLabel": "Difference between the fair value of payments made and the carrying amount of debt which is extinguished prior to maturity.",
    "terseLabel": "Gains Losses On Extinguishment Of Debt",
```

```
    "negatedLabel": "Losses on early retirement of debt",
    "terseLabel": "Losses on early retirement of debt"
   }
  }
 },
 "localname": "GainsLossesOnExtinguishmentOfDebt",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfInterestExpenseAndLossesOnEarlyRetirementOfDebtDetails",
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_Goodwill": {
 "auth_ref": [
  "r220",
  "r222",
  "r630"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsCompanySGoodwillAndOtherIntangibleAssetsDetails": {
   "order": 10070.0,
   "parentTag": "m_IndefiniteLivedIntangibleAssetsNet",
   "weight": 1.0
  },
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets": {
   "order": 10190.0,
   "parentTag": "us-gaap_Assets",
   "weight": 1.0
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount after accumulated impairment loss of an asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized.",
    "label": "Goodwill",
    "terseLabel": "Goodwill",
    "totalLabel": "Net goodwill, Non-amortizing intangible assets"
   }
  }
```

```
  },
  "localname": "Goodwill",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskNarrativeDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsCompanySGoodwillAndOtherIntangibleAssetsDetails",
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_GoodwillAndIntangibleAssetsDisclosureAbstract": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "label": "Goodwill And Intangible Assets Disclosure [Abstract]"
    }
   }
  },
  "localname": "GoodwillAndIntangibleAssetsDisclosureAbstract",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "xbrltype": "stringItemType"
 },
 "us-gaap_GoodwillAndIntangibleAssetsDisclosureTextBlock": {
  "auth_ref": [
   "r244"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "The entire disclosure for goodwill and intangible assets.",
     "label": "Goodwill And Intangible Assets Disclosure [Text Block]",
     "terseLabel": "Goodwill and Other Intangible Assets"
    }
   }
  },
  "localname": "GoodwillAndIntangibleAssetsDisclosureTextBlock",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssets"
  ],
  "xbrltype": "textBlockItemType"
```

```
{
  "ix:gaap:GoodwillAndOtherIntangibleAssetsPolicyTextBlock": {
    "value": [
      "0001",
      "0002",
      "0003"
    ],
    "fact": {
      "0001": {
        "decimals": "",
        "value": "Disclosure of accounting policy for goodwill and intangible assets. This accounting policy also may address how an entity assesses and measures impairment of goodwill and intangible assets.",
        "lang": "en-us",
        "dimensions": {"EconomicAssetAndLiabilityTypeAxis": "Goodwill and Other Intangible Assets"}
      }
    }
  },
  "localname": "GoodwillAndOtherIntangibleAssetsPolicyTextBlock",
  "namespaces": {"ix": "http://www.xbrl.org/2008/ixt-10-5"},
  "dimensionalrole": "",
  "baseuri": "http://www.xbrl.org/2003/role/disclosureOrganizationNumberOfSignificantAccountingPolicies",
  "",
  "factlang": "nonAbstractLang",
  "",
  "ix:gaap:GoodwillPurchaseBusinessUnit": {
    "value": [
      "0004",
      "0005"
    ],
    "fact": {
      "0004": {
        "decimals": "",
        "value": [
          "0006",
          "0007"
        ],
        "dateandfactor": "For value portion of asset representing the future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized.",
        "lang": "en-us",
        "dimensions": {"EconomicAssetAndLiabilityTypeAxis": "Goodwill"},
        "dateandfactor": "Goodwill, fair value amount"
      }
    }
  },
  "localname": "GoodwillPurchaseBusinessUnit",
  "namespaces": {"ix": "http://www.xbrl.org/2008/ixt-10-5"},
  "dimensionalrole": "",
  "baseuri": "http://www.nasb.com/2012/dtr/taxonomy/role/DisclosureOfFairValueMeasurementAndConcentrationOfCreditRiskOfCompanyNotFinancialAssetsMeasuredOnANonrecurringBasisDetail",
```

```
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskNarrativeDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_GoodwillGross": {
 "auth_ref": [
  "r223",
  "r225"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsCompanySGoodwillAndOtherIntangibleAssetsDetails": {
   "order": 10090.0,
   "parentTag": "us-gaap_Goodwill",
   "weight": 1.0
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount before accumulated impairment loss of an asset representing future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized.",
    "label": "Goodwill Gross",
    "terseLabel": "Goodwill"
   }
  }
 },
 "localname": "GoodwillGross",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsCompanySGoodwillAndOtherIntangibleAssetsDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_GoodwillImpairedAccumulatedImpairmentLoss": {
 "auth_ref": [
  "r223",
  "r225"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsCompanySGoodwillAndOtherIntangibleAssetsDetails": {
   "order": 10100.0,
   "parentTag": "us-gaap_Goodwill",
```

```
  "weight": 1.0
},
{
  "id": "1rm4d2",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss for an asset representing the future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized.",
      "formatted": "Impairment loss for an asset representing the future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized.",
      "requestedLabel": "Accumulated impairment losses"
    }
  }
},
{
  "id": "1rm4d3",
  "type": "text",
  "data": {
    "text": {
      "value": "Accumulated impairment loss for an asset representing the future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized.",
      "formatted": "Accumulated impairment loss for an asset representing the future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized.",
      "requestedLabel": "Accumulated impairment losses"
    }
  }
},
{
  "id": "1rm4d4",
  "type": "text",
  "data": {
    "text": {
      "value": "Goodwill",
      "formatted": "Goodwill",
      "requestedLabel": "Goodwill"
    }
  }
},
{
  "id": "1rm4d5",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4d6",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss for an asset representing the future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized.",
      "formatted": "Impairment loss for an asset representing the future economic benefits arising from other assets acquired in a business combination that are not individually identified and separately recognized.",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4d7",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4d8",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4d9",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4da",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4db",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dc",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dd",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4de",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4df",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dg",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dh",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4di",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dj",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dk",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dl",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dm",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dn",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4do",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dp",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dq",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dr",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ds",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dt",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4du",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dv",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dw",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dx",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dy",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4dz",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4e0",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4e1",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4e2",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4e3",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4e4",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4e5",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4e6",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4e7",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4e8",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4e9",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ea",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4eb",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ec",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ed",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ee",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ef",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4eg",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4eh",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ei",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ej",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ek",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4el",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4em",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4en",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4eo",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ep",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4eq",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4er",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4es",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4et",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4eu",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ev",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ew",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ex",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ey",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ez",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4f0",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4f1",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4f2",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4f3",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4f4",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4f5",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4f6",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4f7",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4f8",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4f9",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fa",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fb",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fc",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fd",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fe",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ff",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fg",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fh",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fi",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fj",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fk",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fl",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fm",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fn",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fo",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fp",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fq",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fr",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fs",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ft",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fu",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fv",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fw",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fx",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fy",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4fz",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4g0",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4g1",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4g2",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4g3",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4g4",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4g5",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4g6",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4g7",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4g8",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4g9",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ga",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gb",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gc",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gd",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ge",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gf",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gg",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gh",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gi",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gj",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gk",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gl",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gm",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gn",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4go",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gp",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gq",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gr",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gs",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gt",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gu",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gv",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gw",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gx",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gy",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4gz",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4h0",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4h1",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4h2",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4h3",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4h4",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4h5",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4h6",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4h7",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4h8",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4h9",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ha",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hb",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hc",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hd",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4he",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hf",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hg",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hh",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hi",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hj",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hk",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hl",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hm",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hn",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ho",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hp",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hq",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hr",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hs",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4ht",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hu",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hv",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hw",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hx",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "formatted": "Impairment loss",
      "requestedLabel": "Impairment loss"
    }
  }
},
{
  "id": "1rm4hy",
  "type": "text",
  "data": {
    "text": {
      "value": "Impairment loss",
      "form
```

```
"dei:type": "monetaryItemType",
"us-gaap:SecuredOrUnsecuredLoansNetAssets": {
"auth_ref": [
"r1",
"r2",
"r3",
"r4",
"r5",
"r6",
"r7",
"r8",
"r9",
"r10",
"r11",
"r12",
"r13",
"r14",
"r15",
"r16",
"r17",
"r18",
"r19",
"r20",
"r21",
"r22",
"r23",
"r24",
"r25",
"r26",
"r27",
"r28",
"r29",
"r30",
"r31",
"r32",
"r33",
"r34",
"r35",
"r36",
"r37",
"r38",
"r39",
"r40",
```

```
{
  "item": {
    "type": "credit",
    "data": {
      "value": {
        "guarantee": {
          "description": "Maximum potential amount of future payments (undiscounted) the guarantor could be required to make under the guarantee or each group of similar guarantees before reduction for potential recoveries under recourse or collateralization provisions.",
          "label": "Guarantee Obligation Maximum Exposure",
          "value": "Guarantee Obligation Maximum Exposure"
        }
      }
    }
  }
  "fvarLineWeb": "hourseveredTigerLionMeasOwedExposure",
  "periodEnd": "[Truth-of-Grid-Gamma:2018-01-31]",
  "definition": {
    "uri": "http://www.xbrlsite.com/2013/US/in/taxonomy/ticle/Disclosure#Properties#LeaseWarranlieDetails"
  }
  "fvarLinge": "MonetaryAttribute"
  "us-gaap:GuarantedObligationsNatureOfDebt": {
    "type": "",
    "data": {
      "value": {
        "guarantee": {
          "description": "Represents a description of the nature of the guarantee or each group of similar guarantees.",
          "label": "Guarantee Obligations Nature [Items]",
          "value": "Guarantee Obligations Nature"
        }
      }
    }
  }
  "fvarLineWeb": "hourseveredTigerLionNeteOrdinaus",
  "periodEnd": "[Truth-of-Grid-Gamma:2018-01-31]",
  "definition": {
    "uri": "http://www.xbrlsite.com/2013/US/in/taxonomy/ticle/Disclosure#Properties#LeaseWarranlieDetails"
  }
  "fvarLinge": "NumericAttribute"
  "us-gaap:GuarantedObligationsLiterm": {
    "type": "",
    "data": {
      "value": {
        "guarantee": {
          "description": "Maximum potential amount of future payments (undiscounted) the guarantor could be required to make under the guarantee or each group of similar guarantees before reduction for potential recoveries under recourse or collateralization provisions.",
          "label": "Guarantee Obligations Maximum Exposure",
          "value": "Guarantee Obligations Maximum Exposure"
        }
      }
    }
  }
```

```
{
  "item": {
    "type": {
      "enumerations": {
        "description": "Describe the appropriate term of the guarantee or each group of similar guarantees.",
        "label": "Guarantee Obligations Term",
        "terseLabel": "Percentage lease expiration date of diversed business"
      }
    }
  }
,
"conceptName": "GuaranteeObligationsTerm",
"periodType": "Point in time (June 2020-06-30)",
"dataUrl": "http://www.mwjcs.com/20220130/taxonomy/role/DisclosureProportionedLeaseWarranties#details"
,
"balance": "creditBalance"
,
"parentLabel": "LongLeaseDuration",
"ancestors": {
  "http://www.mwjcs.com/20220130/taxonomy/role/DisclosureOfLongLeaseDurationDetails": {
    "order": 1
    "parent": "LongLeaseDuration"
    "children": [
      "GuaranteeObligationsTerm"
    ]
    "level": 1
    "type": "detail"
    "hasDimensions": false
    "dim": {
      "axis": {
        "description": "The aggregate amount of write-downs for impairments recognized during the period for long lived assets held for use (including those held for disposal by means other than sale).",
        "label": "Impairment of Long-Lived Assets Held and Used",
        "terseLabel": "Impairments of properties held and used"
      }
    }
  }
,
"conceptName": "ImpairmentOfLongLivedAssetsHeldAndUsed",
"uri": "http://fasb.org/us-gaap/2020-01-31",
"dataUrl": "http://www.mwjcs.com/20220130/taxonomy/role/DisclosureOfVariableMeasurementIntervalOfFairValueOnNonrecurringBasis#details"
,
"balance": "debitBalance"
,
"parentLabel": "MonetaryUnitCode"
,
"id": "gaap_ImpairmentOrDisposalOfLongLivedAssetsPolicyTextBlock": {
  "auth_ref": [
```

```
   "r122",
   "r245",
   "r253"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Disclosure of accounting policy for recognizing and measuring the impairment of long-lived assets. An entity also may disclose its accounting policy for long-lived assets to be sold. This policy excludes goodwill and intangible assets.",
     "label": "Impairment Or Disposal Of Long Lived Assets Policy [Text Block]",
     "terseLabel": "Impairment or Disposal of Long Lived Assets"
    }
   }
  },
  "localname": "ImpairmentOrDisposalOfLongLivedAssetsPolicyTextBlock",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesPolicies"
  ],
  "xbrltype": "textBlockItemType"
 },
 "us-gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest": {
  "auth_ref": [
   "r80",
   "r191",
   "r193",
   "r195",
   "r198",
   "r200",
   "r628",
   "r638",
   "r647",
   "r672"
  ],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations": {
    "order": 10030.0,
    "parentTag": "us-gaap_ProfitLoss",
    "weight": 1.0
   }
  },
  "crdr": "credit",
  "lang": {
```

```
   "en-us": {
    "role": {
     "documentation": "Amount of income (loss) from continuing operations, including income (loss) from equity method investments, before deduction of income tax expense (benefit), and income (loss) attributable to noncontrolling interest.",
     "label": "Income Loss From Continuing Operations Before Income Taxes Extraordinary Items Noncontrolling Interest",
     "totalLabel": "Income (loss) before income taxes"
    }
   }
  },
  "localname": "IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_IncomeStatementAbstract": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "label": "Income Statement [Abstract]"
    }
   }
  },
  "localname": "IncomeStatementAbstract",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "xbrltype": "stringItemType"
 },
 "us-gaap_IncomeTaxDisclosureTextBlock": {
  "auth_ref": [
   "r497",
   "r507",
   "r513",
   "r523",
   "r529",
   "r531",
   "r532",
   "r533"
  ],
  "lang": {
   "en-us": {
    "role": {
```

```
    "Documentation": "The entire disclosure for income taxes. Disclosures may include net deferred tax liability or asset recognized in an enterprise's statement of financial position, net change during the year in the total valuation allowance, approximate tax effect of each type of temporary difference and carryforward that gives rise to a significant portion of deferred tax liabilities and deferred tax assets, utilization of a tax carryback, and tax uncertainties information.",
    "IsAbstract": "false",
    "ExtensibleEnumeration": "None"
  },
  {
    "Name": "IncomeTaxDisclosureTextBlock",
    "Namespace": "http://www.xbrl.org/2009/role",
    "ElementId": "dei_IncomeTaxDisclosure",
    "DocumentUri": "http://www.omega.com/20210128/taxonomy/rts/DisclosureFuses"
  },
  {
    "DataTypeFullName": "monetaryItemType",
    "Inputs": {
    "gaap_IncomeTaxExpectedAndActualIsAndDeferredTaxBenefitsAndIncomeOptions": {
      "Value": {
      "Type": "decimal",
      "Value": "0"
      }
    },
    "dei_DocumentPeriodEndDate": {
      "Value": {
      "Type": "date",
      "Value": "2020-12-31"
      }
    },
    "gaap_IncomeTaxExpense": {
      "Value": {
      "Type": "decimal",
      "Value": "0"
      }
    }
    "Type": "decimal",
    "Value": "0",
    "Decimals": "-3",
    "Name": "gaap_IncomeTaxExpenseBenefit",
    "Namespace": "http://www.omega.com/20210128/taxonomy/rts/DisclosureFuses",
    "Documentation": "The tax effects of employee stock option transactions that are recognized differently for financial reporting and tax purposes, occurring during the period and charged or credited directly to shareholders' equity.",
    "Description": "Income tax effects allocated directly to equity employee stock options.",
    "IsAbstract": "This impact of equity awards"
  },
  {
    "Name": "IncomeTaxEffectsAllocatedDirectlyToEquityEmployeeStockOptions",
    "Namespace": "http://www.xbrl.org/2009/role",
    "ElementId": "gaap_IncomeTaxExpenseBenefitAndIncomeTaxes",
    "DocumentUri": "http://www.omega.com/20210128/taxonomy/rts/DisclosureFuses#IncomeTaxExpenseBenefitAndIncomeTaxes"
  },
  {
    "DataTypeFullName": "monetaryItemType",
```

```
"tx-gaap:IncomeTaxExaminationPenaltiesAndInterestAccrued": {
  "auditable": false,
  "balance": "credit",
  "depth": 6,
  "documentation": {
    "label": "Income Tax Examination Penalties And Interest Accrued",
    "documentation": "The amount of estimated penalties and interest accrued as of the balance sheet date arising from income tax examinations.",
    "labels": {"terse": "Income Tax Examination Penalties And Interest Accrued",
    "verbose": "Income Tax Examination, Penalties and Interest Accrued"
    }
  }
  }
"parentname": "IncomeTaxExaminationPenaltiesAndInterestAccrued",
"parenturi": "http://xbrl.sec.gov/gaap/2020-01-31",
"elementuri": "http://xbrl.sec.gov/gaap/2020-01-31#IncomeTaxExaminationPenaltiesAndInterestAccrued",
"periodtype": "duration",
"parentparentname": "AccountsPayableAndAccrued",
}
"tx-gaap:IncomeTaxExpenseBenefit": {
  "auditable": false,
  "balance": "debit",
  "depth": 5,
  "documentation": {
    "label": "Income Tax Expense Benefit",
    "documentation": "The aggregate provision for income taxes from continuing operations, discontinued operations, extraordinary items, and cumulative effect of a change in accounting principle.",
    "labels": {"terse": "Income Tax Expense Benefit",
    "verbose": "Income Tax Expense (Benefit)"
    }
  }
  }
"parentname": "IncomeTaxesPaid",
"parenturi": "http://xbrl.sec.gov/gaap/2020-01-31",
"elementuri": "http://xbrl.sec.gov/gaap/2020-01-31#IncomeTaxesPaid",
"periodtype": "duration",
"parentparentname": "NetCashProvidedByUsedInOperatingActivities",
}
"tx-gaap:IncomeTaxExpenseBenefitNetOfTaxesOnRecognizedBenefitsRelatedToInterestAndPenaltiesAndOtherAccruals": {
  "auditable": false,
  "balance": "debit",
  "depth": 7,
  "documentation": {
    "label": "Income Tax Expense Benefit Net Of Taxes On Recognized Benefits Related To Interest And Penalties And Other Accruals",
    "documentation": "The aggregate provision for income taxes from continuing operations, discontinued operations, extraordinary items, and cumulative effect of a change in accounting principle, net of taxes on recognized benefits related to interest and penalties and other accruals.",
    "labels": {"terse": "Income Tax Expense Benefit Net Of Taxes On Recognized Benefits Related To Interest And Penalties And Other Accruals",
    "verbose": "Income Tax Expense (Benefit) Net Of Taxes On Recognized Benefits Related To Interest And Penalties And Other Accruals"
    }
  }
  }
"parentname": "IncomeTaxesPaid",
"parenturi": "http://xbrl.sec.gov/gaap/2020-01-31",
"elementuri": "http://xbrl.sec.gov/gaap/2020-01-31#IncomeTaxesPaid",
"periodtype": "duration",
"parentparentname": "NetCashProvidedByUsedInOperatingActivities",
}
"tx-gaap:IncomeTaxesPaid": {
  "auditable": false,
  "balance": "debit",
  "depth": 6,
  "documentation": {
    "label": "Income Taxes Paid",
    "documentation": "The amount of cash paid for income taxes.",
    "labels": {"terse": "Income Taxes Paid",
    "verbose": "Income Taxes Paid"
    }
  }
  }
"parentname": "NetCashProvidedByUsedInOperatingActivities",
"parenturi": "http://xbrl.sec.gov/gaap/2020-01-31",
"elementuri": "http://xbrl.sec.gov/gaap/2020-01-31#NetCashProvidedByUsedInOperatingActivities",
"periodtype": "duration",
"parentparentname": "NetCashProvidedByUsedInOperationsAndDiscontinuedOperations",
}
"tx-gaap:IncomeTaxesPaidNetOfTaxesOnRecognizedBenefitsRelatedToInterestAndPenaltiesAndOtherAccruals": {
  "auditable": false,
  "balance": "debit",
  "depth": 7,
  "documentation": {
    "label": "Income Taxes Paid Net Of Taxes On Recognized Benefits Related To Interest And Penalties And Other Accruals",
    "documentation": "The amount of cash paid for income taxes, net of taxes on recognized benefits related to interest and penalties and other accruals.",
    "labels": {"terse": "Income Taxes Paid Net Of Taxes On Recognized Benefits Related To Interest And Penalties And Other Accruals",
    "verbose": "Income Taxes Paid Net Of Taxes On Recognized Benefits Related To Interest And Penalties And Other Accruals"
    }
  }
  }
"parentname": "IncomeTaxesPaid",
"parenturi": "http://xbrl.sec.gov/gaap/2020-01-31",
"elementuri": "http://xbrl.sec.gov/gaap/2020-01-31#IncomeTaxesPaid",
"periodtype": "duration",
"parentparentname": "NetCashProvidedByUsedInOperatingActivities",
}
"tx-gaap:IncomeTaxesPaidNetOfTaxesOnRecognizedBenefitsRelatedToInterestAndPenaltiesAndOtherAccrualsAndNetOfTaxesOnRecognizedBenefitsRelatedToOtherAccruals": {
  "auditable": false,
  "balance": "debit",
  "depth": 8,
  "documentation": {
    "label": "Income Taxes Paid Net Of Taxes On Recognized Benefits Related To Interest And Penalties And Other Accruals And Net Of Taxes On Recognized Benefits Related To Other Accruals",
    "documentation": "The amount of cash paid for income taxes, net of taxes on recognized benefits related to interest and penalties and other accruals and net of taxes on recognized benefits related to other accruals.",
    "labels": {"terse": "Income Taxes Paid Net Of Taxes On Recognized Benefits Related To Interest And Penalties And Other Accruals And Net Of Taxes On Recognized Benefits Related To Other Accruals",
    "verbose": "Income Taxes Paid Net Of Taxes On Recognized Benefits Related To Interest And Penalties And Other Accruals And Net Of Taxes On Recognized Benefits Related To Other Accruals"
    }
  }
  }
"parentname": "IncomeTaxesPaid",
"parenturi": "http://xbrl.sec.gov/gaap/2020-01-31",
"elementuri": "http://xbrl.sec.gov/gaap/2020-01-31#IncomeTaxesPaid",
"periodtype": "duration",
"parentparentname": "NetCashProvidedByUsedInOperatingActivities",
}
"tx-gaap:IncomeTaxesPaidNetOfTaxesOnRecognizedBenefitsRelatedToInterestAndPenaltiesAndOtherAccrualsAndNetOfTaxesOnRecognizedBenefitsRelatedToOtherAccrualsAndNetOfTaxesOnRecognizedBenefitsRelatedToOtherAccruals": {
  "auditable": false,
  "balance": "debit",
  "depth": 9,
  "documentation": {
    "label": "Income Taxes Paid Net Of Taxes On Recognized Benefits Related To Interest And Penalties And Other Accruals And Net Of Taxes On Recognized Benefits Related To Other Accruals And Net Of Taxes On Recognized Benefits Related To Other Accruals",
    "documentation": "The amount of cash paid for income taxes, net of taxes on recognized benefits related to interest and penalties and other accruals and net of taxes on recognized benefits related to other accruals and net of taxes on recognized benefits related to other accruals.",
    "labels": {"terse": "Income Taxes Paid Net Of Taxes On Recognized Benefits Related To Interest And Penalties And Other Accruals And Net Of Taxes On Recognized Benefits Related To Other Accruals And Net Of Taxes On Recognized Benefits Related To Other Accruals",
    "verbose": "Income Taxes Paid Net Of Taxes On Recognized Benefits Related To Interest And Penalties And Other Accruals And Net Of Taxes On Recognized Benefits Related To Other Accruals And Net Of Taxes On Recognized Benefits Related To Other Accruals"
    }
  }
  }
"parentname": "IncomeTaxesPaid",
"parenturi": "http://xbrl.sec.gov/gaap/2020-01-31",
"elementuri": "http://xbrl.sec.gov/gaap/2020-01-31#IncomeTaxesPaid",
"periodtype": "duration",
"parentparentname": "NetCashProvidedByUsedInOperatingActivities",
}
```

```
  "net": 0.0,
  "weight": 1.0,
  "preferred": 0.0
},
"http://www.mapq.com/20220128/taxonomy/role/StatementConsolidatedStatementOfOperations": {
  "preferred": "us-gaap_ProfitLoss",
  "parent": "us-gaap_Profitloss",
  "weight": 1.0
},
"root": {
  "preferred": "omit",
  "weight": 1.0
},
"http://www.mapq.com/20220128/taxonomy/role/IncomeTaxExpenseBenefitDetail": {
  "preferred": "us-gaap_IncomeTaxExpenseBenefit",
  "parent": "us-gaap_IncomeTaxExpenseBenefitDetail",
  "weight": 1.0,
  "description": "Amount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations.",
  "preferred": "Income Tax Expense Benefit",
  "http://www.mapq.com/20220128/taxonomy/role/IncomeTaxExpenseBenefitLineItems": {
  "preferred": "Income Tax Expense (Benefit), Total"
  }
},
"localname": "IncomeTaxExpenseBenefit",
"id": "http://www.xbrlsite.com/2020-01-31",
"dimensions": {
  "http://www.mapq.com/20220128/taxonomy/role/DeferredIncomeTaxExpenseBenefitDetail": {
  "http://www.mapq.com/20220128/taxonomy/role/DeferredIncomeTaxExpenseBenefitDetailDeferredIncomeTaxExpenseBenefitDetail": {
  "http://www.mapq.com/20220128/taxonomy/role/StatementConsolidatedStatementOfOperations": {
  "dr": "Operating"
},
"http://www.mapq.com/20220128/taxonomy/role/OperationsIncomeTaxReconciliationDetail": {
  "dr": {
    "dr": {
      "dr": {
        "dr": {
          "dr": {
            "dr": {
              "dr": {
                "dr": {
                  "dr": {
                    "dr": {
                      "dr": {
                        "dr": {
                          "dr": {
                            "dr": {
                              "dr": {
                                "dr": {
                                  "dr": {
                                    "dr": {
                                      "dr": {
                                        "dr": {
                                          "dr": {
                                            "dr": {
                                              "dr": {
                                                "dr": {
                                                  "dr": {
                                                    "dr": {
                                                      "dr": {
                                                        "dr": {
                                                          "dr": {
                                                            "dr": {
                                                              "dr": {
                                                                "dr": {
                                                                  "dr": {
                                                                    "dr": {
                                                                      "dr": {
                                                                        "dr": {
                                                                          "dr": {
                                                                            "dr": {
                                                                              "dr": {
                                                                                "dr": {
                                                                                  "dr": {
                                                                                    "dr": {
                                                                                      "dr": {
                                                                                        "dr": {
                                                                                          "dr": {
                                                                                            "dr": {
                                                                                              "dr": {
                                                                                                "dr": {
                                                                                                  "dr": {
                                                                                                    "dr": {
                                                                                                      "dr": {
                                                                                                        "dr": {
                                                                                                          "dr": {
                                                                                                            "dr": {
                                                                                                              "dr": {
                                                                                                                "dr": {
                                                                                                                  "dr": {
                                                                                                                    "dr": {
                                                                                                                      "dr": {
                                                                                                                        "dr": {
                                                                                                                          "dr": {
                                                                                                                            "dr": {
                                                                                                                              "dr": {
                                                                                                                                "dr": {
                                                                                                                                  "dr": {
                                                                                                                                    "dr": {
                                                                                                                                      "dr": {
                                                                                                                                        "dr": {
                                                                                                                                          "dr": {
                                                                                                                                            "dr": {
                                                                                                                                              "dr": {
                                                                                                                                                "dr": {
                                                                                                                                                  "dr": {
                                                                                                                                                    "dr": {
                                                                                                                                                      "dr": {
                                                                                                                                                        "dr": {
                                                                                                                                                          "dr": {
                                                                                                                                                            "dr": {
                                                                                                                                                              "dr": {
                                                                                                                                                                "dr": {
                                                                                                                                                                  "dr": {
                                                                                                                                                                    "dr": {
                                                                                                                                                                      "dr": {
                                                                                                                                                                        "dr": {
                                                                                                                                                                          "dr": {
                                                                                                                                                                            "dr": {
                                                                                                                                                                              "dr": {
                                                                                                                                                                                "dr": {
                                                                                                                                                                                  "dr": {
                                                                                                                                                                                    "dr": {
                                                                                                                                                                                      "dr": {
                                                                                                                                                                                        "dr": {
                                                                                                                                                                                          "dr": {
                                                                                                                                                                                            "dr": {
                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "dr": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "dr": {
                
```

```
"us-gaap_IncomeTaxPolicyTextBlock": {
 "auth_ref": [
  "r77",
  "r122",
  "r491",
  "r492",
  "r507",
  "r508",
  "r512",
  "r519",
  "r690"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Disclosure of accounting policy for income taxes, which may include its accounting policies for recognizing and measuring deferred tax assets and liabilities and related valuation allowances, recognizing investment tax credits, operating loss carryforwards, tax credit carryforwards, and other carryforwards, methodologies for determining its effective income tax rate and the characterization of interest and penalties in the financial statements.",
    "label": "Income Tax Policy [Text Block]",
    "terseLabel": "Income Taxes"
   }
  }
 },
 "localname": "IncomeTaxPolicyTextBlock",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesPolicies"
 ],
 "xbrltype": "textBlockItemType"
},
"us-gaap_IncomeTaxReconciliationChangeInDeferredTaxAssetsValuationAllowance": {
 "auth_ref": [
  "r496"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesReasonForDifferenceBetweenExpectedTaxComputedAndIncomeTaxExpenseDetails": {
   "order": 10080.0,
   "parentTag": "us-gaap_IncomeTaxExpenseBenefit",
   "weight": 1.0
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
```

```
  "type": {
    "description": "Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to increase (decrease) in the valuation allowance for deferred tax assets.",
    "label": "Increase (Decrease) in Deferred Tax Assets Valuation Allowance",
    "terseLabel": "Change in valuation allowance"
  }
,
  "localname": "IncomeTaxDeferredAssetsValuationAllowanceIncreaseDecrease",
  "id": "http://fasb.org/us-gaap/2009-09-30",
  "presentation": {
    "uri": "http://www.xbrl.org/2003/role/disclosure/IncomeTaxDisclosure#DeferredIncomeTaxExpenseDetail"
  }
,
  "periodtype": "monetary",
  "balance": "debit",
  "dei:deprecated": {
    "date": "2009-09-30",
    "replacedBy": "us-gaap_IncomeTaxDeferredAssetsValuationAllowanceIncreaseDecrease"
  }
,
  "abstract": false,
  "name": {
    "id": "1",
    "type": {
      "description": "Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations, attributable to increase (decrease) in the income tax rates.",
      "label": "Increase Tax Reconciliation Change in Enacted Tax Rate",
      "terseLabel": "Effect of tax rate change on net deferred tax liability(asset)"
    }
,
    "localname": "IncomeTaxReconciliationChangeInEnactedTaxRate",
    "id": "http://fasb.org/us-gaap/2009-09-30",
    "presentation": {
      "uri": "http://www.xbrl.org/2003/role/disclosure/IncomeTaxDisclosure#DeferredIncomeTaxExpenseDetail"
    }
,
    "periodtype": "monetary",
```

```
},
"us-gaap_IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate": {
 "auth_ref": [
  "r496"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesReasonForDifferenceBetweenExpectedTaxComputedAndIncomeTaxExpenseDetails": {
   "order": 10010.0,
   "parentTag": "us-gaap_IncomeTaxExpenseBenefit",
   "weight": 1.0
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "The amount of income tax expense or benefit for the period computed by applying the domestic federal statutory tax rates to pretax income from continuing operations.",
    "label": "Income Tax Reconciliation Income Tax Expense Benefit At Federal Statutory Income Tax Rate",
    "terseLabel": "Expected tax"
   }
  }
 },
 "localname": "IncomeTaxReconciliationIncomeTaxExpenseBenefitAtFederalStatutoryIncomeTaxRate",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesReasonForDifferenceBetweenExpectedTaxComputedAndIncomeTaxExpenseDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_IncomeTaxReconciliationNondeductibleExpenseImpairmentLosses": {
 "auth_ref": [
  "r496"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesReasonForDifferenceBetweenExpectedTaxComputedAndIncomeTaxExpenseDetails": {
   "order": 10040.0,
   "parentTag": "us-gaap_IncomeTaxExpenseBenefit",
   "weight": 1.0
  }
 },
 "crdr": "debit",
 "lang": {
```

```
  "dei:lang": {
    "0": {
      "dei:Description": "Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to nondeductible impairment loss.",
      "label": "Income Tax Reconciliation Nondeductible Expense Impairment Losses",
      "terseLabel": "Nondeft impair"
    }
  }
  "dei:name": {
    "0": {
      "dei:Description": "Income\nNondeductibleExpenseImpairmentLosses",
      "xsi:nil": "http://fasb.org/us-gaap/2020-01-31",
      "dei:Type": {
        "http://www.xbrl.org/2003/linkbase": "/r/3/1/1/issuer/facet#xsd-t:Fiscal-Year-Date"
      }
    }
  }
  "dei:Type": "monetaryItemType"
  "dei:name": "IncomeTaxReconciliationNondeductibleExpenseOther": {
    "0": {
      "dei:Description": {
        "http://www.xbrl.org/2003/linkbase": "/r/3/1/1/issuer/facet#xsd-t:Fiscal-Year-Date"
      }
      "xsi:nil": "http://www.xbrl.org/2003/linkbase": "/r/3/1/1/issuer/facet#xsd-t:Fiscal-Year-Date"
      "dei:Type": "monetaryItemType"
      "dei:name": "IncomeTaxReconciliationNondeductibleExpenseOther",
      "dei:lang": {
        "0": {
          "dei:Description": "Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to other nondeductible expenses.",
          "label": "Income Tax Reconciliation Nondeductible Expense Other",
          "terseLabel": "Other"
        }
      }
      "dei:lang": {
        "0": {
          "dei:Description": "Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to other nondeductible expenses.",
          "label": "Income Tax Reconciliation Nondeductible Expense Other",
          "terseLabel": "Other"
        }
      }
      "dei:name": {
        "0": {
          "dei:Description": "Income\nNondeductibleExpenseOther",
          "xsi:nil": "http://fasb.org/us-gaap/2020-01-31",
          "dei:Type": {
            "http://www.xbrl.org/2003/linkbase": "/r/3/1/1/issuer/facet#xsd-t:Fiscal-Year-Date"
          }
        }
      }
      "dei:Type": "monetaryItemType"
```

```
{
"us-gaap_IncomeTaxReconciliationStatedAsLocalIncomeTaxes": {
  "value": 0
  "unit": "USD"
  "dimensions": {
    "accessionpart": "0001193125/lhxsnmdq/rtx/3ic1ouuurf1xxxxRxxxxxfrr51ffrxxxxRetaxexEquityOfIncomeTaxExpenseDetail": {
      "segment": "EMPTY",
      "scheme": "http://www.xbrl.org/2006/dim/xbrl-instance",
      "weight": 1.0
    }
  }
  "type": "monetary",
  "period": {
    "instant": "2020-12-31"
    "dimensions": {
      "accessionpart": "Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to state and local income tax expense (benefit)",
      "scheme": "http://www.xbrl.org/2006/dim/xbrl-instance",
      "terseLabel": "State and local income taxes, net of federal income taxes"
    }
  }
  "decimals": "-6"
  "baseLabel": "IncomeTaxReconciliationStatedAsLocalIncomeTaxes",
  "scheme": "http://www.xbrl.org/2003/instance",
  "namespaceURI": "http://www.xbrl.org/2003/instance"
  "dimensionLabel": {
    "accessionpart": "0001193125/lhxsnmdq/rtx/3ic1ouuurf1xxxxRxxxxxfrr51ffrxxxxRetaxexEquityOfIncomeTaxExpenseDetail"
  }
  "dimensionLabelLang": "en-us"
  "dimensionLabelRole": "http://www.xbrl.org/2003/role/terseLabel"
  "dimensionLabelRoleURI": "http://www.xbrl.org/2003/role/terseLabel"
  "dimensionLabelRoleNamespaceURI": "http://www.xbrl.org/2003/role/"
  "dimensionLabelRoleNamespacePrefix": "xbrl"
  "dimensionLabelRoleDefinition": "Terse"
  "dimensionLabelRoleDefinitionURI": "http://www.xbrl.org/2003/role/terseLabel"
}
"us-gaap_IncomeTaxReconciliationTestedDlt2020": {
  "value": 0
  "unit": "USD"
  "dimensions": {
    "accessionpart": "0001193125/lhxsnmdq/rtx/3ic1ouuurf1xxxxRxxxxxfrr51ffrxxxxRetaxexEquityOfIncomeTaxExpenseDetail": {
      "segment": "EMPTY",
      "scheme": "http://www.xbrl.org/2006/dim/xbrl-instance",
      "weight": 1.0
    }
  }
  "type": "monetary",
  "period": {
    "instant": "2020-12-31"
    "dimensions": {
      "accessionpart": "Tested",
      "scheme": "EMPTY",
```

```
  "dei:all": {
    "dei:Factual": {
      "dei:DataValue": "Amount of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to other tax credits.",
      "name": "Income Tax Reconciliation Tax Credits Other",
      "negativeLabel": "Tax credit tax credits"
    }
  }
  "dei:Entity": {
    "dei:Factual": {
      "dei:DataValue": "FirstNetBankSecurities\nFirstNetBank",
      "name": "http://fasb.org/us-gaap/2020-01-31",
      "dei:Axis": {
        "http://www.xbrlus.com/2021#20:taxonomy/role/DisclosureTextBlockRequirements": {
        }
      }
      "dei:Type": "monetaryItemType"
    }
    "us-gaap:IncomeTaxesPaidNet": {
      "dei:Factual": {
        "dei:Axis": {
        }
      }
      "dei:Type": "xbrli:monetary"
      "dei:Axis": {
        "dei:Factual": {
          "dei:DataValue": "The amount of cash paid during the current period to foreign, federal, state, and local authorities as taxes on income, net of any cash received during the current period as refunds for the overpayment of taxes.",
          "name": "Income Taxes Paid Net",
          "negativeLabel": "Income taxes paid net of refunds received"
        }
      }
      "name": "IncomeTaxesPaidNet"
      "name": "http://fasb.org/us-gaap/2020-01-31",
      "presentation": {
        "http://www.xbrlus.com/2021#20:taxonomy/role/StatementConsolidatedStatementOfCashFlows"
        }
      }
      "dei:Type": "monetaryItemType"
    }
    "us-gaap:IncreaseDecreaseUnclassifiedAccountsRecoverableLabilities": {
      "dei:Factual": {
        "dei:Axis": {
        }
      }
      "dei:Calculation": {
        "http://www.xbrlus.com/2021#20:taxonomy/role/StatementConsolidatedStatementOfCashFlows": {
```

```
  "order": 12250.0,
  "id": "us-gaap_NetCashProvidedByUsedInOperatingActivities",
  "weight": 1.0
}
,
{
  "lang": "ja-Jp",
  "role": {
    "uri": "",
    "def": "",
    "longRoleLine": "The increase (decrease) during the reporting period in the amounts payable to vendors for goods and services received and the amount of obligations and expenses incurred but not paid.",
    "shortRoleLine": "Increase (decrease) in accounts payable and accrued liabilities"
  }
,
  "lang": "en-Jp",
  "role": {
    "uri": "",
    "def": "",
    "longRoleLine": "Increase(decrease)in accounts payable and accrued liabilities",
    "shortRoleLine": "Increase(decrease)in accounts payable and accrued liabilities"
  }
,
  "uri": "http://www.xbrlsi.com/2012#CIBc/taxonomy/ifrs/StatementOfCashFlows",
  "id": "accountsPayableAndAccrueds",
  "weight": 1.0
}
,
{
  "lang": "ja-Jp",
  "role": {
    "uri": "",
    "def": "",
    "longRoleLine": "Change in recurring obligations of a business that arise from the acquisition of merchandise, materials, supplies and services used in the production and sale of goods and services.",
    "shortRoleLine": "Increase (decrease) in accounts payable"
  }
,
  "lang": "en-Jp",
  "role": {
    "uri": "",
    "def": "",
    "longRoleLine": "Change in recurring obligations of a business that arise from the acquisition of merchandise, materials, supplies and services used in the production and sale of goods and services.",
    "shortRoleLine": "Increase (decrease) in accounts payable"
  }
,
  "uri": "http://www.xbrlsi.com/2012#CIBc/taxonomy/ifrs/StatementOfCashFlows": {
    "role": "",
    "id": "us-gaap_NetCashProvidedByUsedInOperatingActivities",
    "weight": 1.0
  }
,
  "lang": "ja-Jp",
  "role": {
    "uri": "",
    "def": "",
    "longRoleLine": "The increase (decrease) during the reporting period in the amounts payable to vendors for goods and services received and the amount of obligations and expenses incurred but not paid.",
    "shortRoleLine": "Increase (decrease) in accounts payable and accrued liabilities"
  }
,
  "lang": "en-Jp",
  "role": {
    "uri": "",
    "def": "",
    "longRoleLine": "Increase(decrease)in accounts payable and accrued liabilities",
    "shortRoleLine": "Increase(decrease)in accounts payable and accrued liabilities"
  }
,
  "uri": "http://www.xbrlsi.com/2012#CIBc/taxonomy/ifrs/StatementOfCashFlows",
  "id": "accountsPayableAndAccrueds",
  "weight": 1.0
}
,
{
  "lang": "ja-Jp",
  "role": {
    "uri": "",
    "def": "",
    "longRoleLine": "Change in recurring obligations of a business that arise from the acquisition of merchandise, materials, supplies and services used in the production and sale of goods and services.",
    "shortRoleLine": "Increase (decrease) in accounts payable"
  }
,
  "lang": "en-Jp",
  "role": {
    "uri": "",
    "def": "",
    "longRoleLine": "Change in recurring obligations of a business that arise from the acquisition of merchandise, materials, supplies and services used in the production and sale of goods and services.",
    "shortRoleLine": "Increase (decrease) in accounts payable"
  }
```

},
"localname": "IncreaseDecreaseInAccountsPayableTrade",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable": {
"auth_ref": [
"r113"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows": {
"order": 10300.0,
"parentTag": "us-gaap_NetCashProvidedByUsedInOperatingActivities",
"weight": 1.0
}
},
"crdr": "debit",
"lang": {
"en-us": {
"role": {
"documentation": "The increase (decrease) during the period in the amount due for taxes based on the reporting entity's earnings or attributable to the entity's income earning process (business presence) within a given jurisdiction.",
"label": "Increase Decrease In Accrued Income Taxes Payable",
"terseLabel": "Decrease in current income taxes"
}
}
},
"localname": "IncreaseDecreaseInAccruedIncomeTaxesPayable",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_IncreaseDecreaseInContractWithCustomerLiability": {
"auth_ref": [
"r113"
],
"crdr": "debit",
"lang": {

```
  "de:en": {
    "label": {
      "en": "Amount of increase (decrease) in obligation to transfer good or service to customer for which consideration has been received or is receivable.",
      "name": "Increase Decrease In Contract With Customer Liability",
      "totalLabel": "Contract With Customer Liability"
    }
  }
,
"fractionNum": "fracsaudev/executive/ACCRUEDLIABILITY",
"id": "http://fasb.org/us-gaap/2020-01-31",
"id_hash": "",
"id_http": "http://www.xbrlu.com/2022020/taxonomy/role/DisclosureRevenueChangesInLiabilityForrevenueBeyOfSlarOtherEstimates/uyuIrPrograMAHaIlA"
,
"id_type": "monetaryItemType"
,
"id_qnm": "fracsaudev/executive/DeferredIncomeCapitalCredit": {
  "de:en": {
    "label": {
      "en": "Increase Decrease In Operating Capital [Abstract]",
      "name": "Changes in assets and liabilities:"
    }
  }
,
"fractionNum": "fracsaudev/executive/DeferredIncomeCapitalCredit",
"id": "http://www.xbrlu.com/2022020/taxonomy/role/StatementConsolidatedStatementOfCashFlows"
,
"id_hash": "",
"id_type": "stringItemType"
,
"id_qnm": "fracsaudev/executive/DEFERRED/NonCurrentAccrueLeaseLiabilitiesNet": {
  "de:en": {
    "label": {
      "en": "Accrued Liabilities",
      "name": "Accrued Liabilities"
    }
  }
,
"id": "http://www.xbrlu.com/2022020/taxonomy/role/StatementConsolidatedStatementOfCashFlows": {
  "de:en": {
    "label": {
      "en": "[ $ $ gaap_AmtCashPrtrnsOpAndInvOnOpercprogcinvlsion",
      "name": "Cash"
    }
  }
,
"id": "credit",
```

```
"lang": {
 "en-us": {
  "role": {
   "documentation": "Amount of increase (decrease) in noncurrent operating assets after deduction of noncurrent operating liabilities classified as other.",
   "label": "Increase Decrease In Other Noncurrent Assets And Liabilities Net",
   "negatedLabel": "Change in other assets and liabilities"
  }
 }
},
"localname": "IncreaseDecreaseInOtherNoncurrentAssetsAndLiabilitiesNet",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_IncreaseDecreaseInOutstandingChecksFinancingActivities": {
"auth_ref": [
 "r117",
 "r118"
],
"calculation": {
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows": {
  "order": 10080.0,
  "parentTag": "us-gaap_NetCashProvidedByUsedInFinancingActivities",
  "weight": 1.0
 }
},
"crdr": "debit",
"lang": {
 "en-us": {
  "role": {
   "documentation": "The change in cash during the period due to the net increase or decrease in outstanding checks, the liability that represents checks that have been issued but that have not cleared. The entity may classify these cash flows as financing or operating activities.",
   "label": "Increase Decrease In Outstanding Checks Financing Activities",
   "terseLabel": "Increase (decrease) in outstanding checks"
  }
 }
},
"localname": "IncreaseDecreaseInOutstandingChecksFinancingActivities",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
```

```
{
  "dataType": "monetaryItemType",
  "us-gaap_IncreaseDecreaseOfPrepaidExpense": {
    "unit": "iso4217:USD",
    "value": [
    {
    "dtsInstance": {
      "taxonomy": "http\://www.xbrl.org/2003/XBRL/taxonomy/\r/ca/StatementConsolidatedStatementOfCashFlow": {
      "period": "2017Q1_D",
      "concept": "http\://www.xbrl.org/2003/XBRL/taxonomy/\r/ca/NetCashProvidedByUsedInOperatingActivities",
      "weight": 1.0 }
    }
    }
  ],
  "fact": "1+4417",
  "id": "fact-1",
  "dim": {
    "period": {
    "type": "duration",
    "DescendingFiscal": "The increase (decrease) during the reporting period in the amount of outstanding money paid in advance for goods or services that bring economic benefits for future periods.",
    "startDate": "2016-01-01",
    "longLabelLabel": "Increase in prepaid expenses and other current assets"
    }
  }
}
{
  "dataType": "textualDecreasedPostingMEmbedded",
  "namespace": "http\://www.xbrl.org/uk/gaap/2010-03-31",
  "id": "fact-1",
  "http\://www.xbrl.org/2003/XBRL/taxonomy/\r/ca/StatementConsolidatedStatementOfCashFlow"
}
{
  "dataType": "monetaryItemType",
  "us-gaap_IncreaseDecreaseIsMonicaLeFar": {
    "unit": "iso4217:USD",
    "value": [
    {
    "dtsInstance": {
      "taxonomy": "http\://www.xbrl.org/2003/XBRL/taxonomy/\r/ca/StatementConsolidatedStatementOfCashFlow": {
      "period": "2017Q1_D",
      "concept": "http\://www.xbrl.org/2003/XBRL/taxonomy/\r/ca/NetCashProvidedByUsedInOperatingActivities",
      "weight": 1.0 }
    }
    }
  ],
}
```

```
{
  "type": "credit",
  "items": [
    {
      "description": "The increase (decrease) during the reporting period in the total amount due within one year (or one operating cycle) from all parties, associated with underlying transactions that are classified as operating activities.",
      "label": "Increase Decrease In Receivables",
      "negatedLabel": "Decrease Increase In Receivables"
    }
  ]
}
{
  "localname": "IncreaseDecreaseInRecoverable",
  "period": "2020-01-01 to 2020-09-30",
  "elementURI": "http://www.xbrl.org/2013/lib/taxonomy/rls/StatementConsolidatedStatementofCashFlows"
}
{
  "localname": "AmortizationExpense",
  "period": "2020-01-01 to 2020-09-30",
  "elementURI": "http://www.xbrl.org/2013/lib/taxonomy/rls/StatementConsolidatedStatementofCashFlows"
}
{
  "type": "credit",
  "items": [
    {
      "description": "The increase (decrease) during the reporting period in the book value of merchandise inventory held by a retailer, wholesaler, or distributor for future sale; includes packaging and other supplies used to store, transport, or present merchandise inventory.",
      "label": "Increase Decrease In Merchandise Inventory",
      "negatedLabel": "Decrease Increase In Merchandise Inventory"
    }
  ]
}
{
  "localname": "IncreaseDecreaseInMerchandiseInventory",
  "period": "2020-01-01 to 2020-09-30",
  "elementURI": "http://www.xbrl.org/2013/lib/taxonomy/rls/StatementConsolidatedStatementofCashFlows"
}
```

```
{
  "dartype": "monetaryItemType",
  "id": "us-gaap_IncreaseDecreaseInOfInsuranceRecoverable": {
    "period": {
      "kind": "duration",
      "value": {
        "instant": "2021",
        "duration": {
          "startDate": "P0Y",
          "endDate": "P1Y"
        }
      }
      "label": "Increase Decrease In Self Insurance Reserve",
      "terseLabel": "Changes to costs and expenses"
    }
    "id": "_",
    "dimensions": {
    "factLabel": "IncreaseDecreaseInOfInsuranceRecoverable",
    "name": "http://fasb.org/us-gaap/2020-01-31",
    "factID": "fact-id-1",
    "http://www.sec.gov/20210120/taxonomy/role/DisclosureAccountsPayableAndAccrueds#LiabilitiesChangesIntersetExpensesLoanbsGenerALLiabilityReservedetails"
  }
  "dartype": "monetaryItemType",
  "id": "us-gaap_IncreaseDecreaseInOtherEquityAndLiAfterInsurance": {
    "period": {
      "kind": "duration",
      "value": {
        "instant": "2021",
        "duration": {
          "startDate": "P0Y",
          "endDate": "P1Y"
        }
      }
      "label": "Increase Decrease In Stockholders Equity Roll Forward",
      "terseLabel": "Increase (Decrease) in Stockholders' Equity [Roll Forward]"
    }
    "id": "_",
    "dimensions": {
    "factLabel": "IncreaseDecreaseInOtherEquityAndLiAfterInsurance",
    "name": "http://fasb.org/us-gaap/2020-01-31",
    "factID": "fact-id-2",
    "http://www.sec.gov/20210120/taxonomy/role/StatementsOfLossesAndStatementOfChangesInShareholdersEquityStatement"
  }
  "dartype": "stringItemType"
}
```

```
"us-gaap_IncreaseDecreaseInWorkersCompensationLiabilities": {
  "unit": "USD",
  "period": "P1Y",
  "type": "monetary",
  "value": {
    "documentation": "The increase (decrease) during the reporting period in the amount due for insurance (or actual expenses) to cover the medical expenses and lost income for employees that are injured during the course of doing work-related activities.",
    "label": "Increase Decrease In Workers Compensation Liabilities",
    "terse-label": "Payments, net of recoveries"
  }
}
"us-gaap_IncreaseDecreaseInWorkersCompensationLiabilities",
"parent": "http://www.mwis.com/20210130/taxonomy/role/DisclosureRecoveryPaymentAccountabilityInsuranceImpairmentWorkersCompensationRemovableLiabilityRecoverableDetails"
"order": "0"
"preferredLabel": "terse-label"
}
"us-gaap_Incremental-Common-Shares-Attributable-Dilutive-Effect-Share-Based-Payment-Arrangements": {
  "unit": "shares",
  "period": "P1Y",
  "type": "shares",
  "value": "0"
}
"us-gaap",
"parent": "http://www.mwis.com/20210130/taxonomy/role/DisclosureEarningsLossPerShareComputationEffectivelyDilutiveEarningsLossPerShareDetails"
"order": "0"
}
```

```
"Variant": "SharesEntityAs"
"IndefiniteLivedTrademarks": {
"Value": {
"Value": {
"DistributionUri": "http://www.xbrlsite.com/2012/US/Taxonomy/Firm/DistributionDownload/IndefiniteLivedTrademarks/DistributionDetails": [
"Value": {
"DownloadUrl": "http://www.xbrlsite.com/2012/US/Taxonomy/Firm/DistributionDownload/IndefiniteLivedTrademarks/DistributionDetails",
"Description": "IndefiniteLivedTrademarks"
}
]
}
}
"Value": {
"Value": {
"Value": {
"Description": "Carrying amount (original costs adjusted for previously recognized amortization and impairment) as of the balance sheet date for the rights acquired through registration of a trademark to gain or protect exclusive use of a business name, symbol or other device or style for a projected indefinite period of benefit.",
"Label": "IndefiniteLivedTrademarks",
"FormatedUri": "Thousands"
}
}
}
"DisclosureUri": "IndefiniteLivedTrademarks",
"ReportingDate": "2020-01-01T00:00:00Z/2020-01-31",
"DistributionUri": "http://www.xbrlsite.com/2012/US/Taxonomy/Firm/DistributionDownload/IndefiniteLivedTrademarks/DistributionDetails"
}
"Variant": "GenerativeEntityAs"
"IndustryOfCounterpartyDomain": {
"Value": {
"Value": [],
"Value": {
"Value": {
"Description": "The industry of the party or parties having primary responsibility to meet the obligations of the arrangement with the entity.",
"Label": "IndustryOfCounterpartyDomain",
"FormatedUri": "Industry of Counterparty"
}
}
}
"DisclosureUri": "IndustryOfCounterpartyDomain",
```

```
"source": "http://fasb.org/us-gaap/2009-01-31",
"id": "us-gaap_Goodwill",
"http://www.xbrl.org/2003/role/terseLabel": "Goodwill",
"dr": {
  "SecuritiesAndExchange": [
    "http://www.xbrl.org/2003/role/disclosure",
    "http://www.xbrl.org/2003/role/presentation"
  ],
  "us-gaap_IntangibleAssetsNetExcludingGoodwill": [
    "balance",
    "duration"
  ],
  "Accounting": [
    "http://www.xbrl.org/2003/role/disclosure",
    "http://www.xbrl.org/2003/role/presentation",
    "http://www.xbrl.org/2003/role/StatementConsolidatedBalanceSheets": [
      "parent:[0]",
      "parent:[0]*[0]*[0]_us-gaap_Assets",
      "weight:1.0_0"
    ]
  ],
  "Text": [
    "http://www.xbrl.org/2003/role/disclosure",
    "http://www.xbrl.org/2003/role/presentation",
    "http://www.xbrl.org/2003/role/StatementConsolidatedBalanceSheets": [
      "parent:[0]",
      "parent:[0]*[0]*[0]*[0]_us-gaap_Assets",
      "weight:1.0_0"
    ]
  ],
  "Value": [
    "balance",
    "duration"
  ]
},
"Deprecated": [
  "http://www.xbrl.org/2003/role/disclosure",
  "http://www.xbrl.org/2003/role/presentation",
  "http://www.xbrl.org/2003/role/StatementConsolidatedBalanceSheets": [
    "parent:[0]",
    "parent:[0]*[0]*[0]*[0]_us-gaap_Assets",
    "weight:1.0_0"
  ]
],
"Disclosure": "IntangibleAssetsNetExclOfGoodwill",
"source": "http://fasb.org/us-gaap/2009-01-31",
"id": "us-gaap_IntangibleAssetsNetExclOfGoodwill",
"http://www.xbrl.org/2003/role/terseLabel": "Intangible assets",
"dr": {
  "SecuritiesAndExchange": [
    "http://www.xbrl.org/2003/role/disclosure",
    "http://www.xbrl.org/2003/role/presentation",
    "http://www.xbrl.org/2003/role/StatementConsolidatedBalanceSheets": [
      "parent:[0]",
      "parent:[0]*[0]*[0]*[0]*[0]_us-gaap_Assets",
      "weight:1.0_0"
    ]
  ],
  "Accounting": [
    "http://www.xbrl.org/2003/role/disclosure",
    "http://www.xbrl.org/2003/role/presentation",
    "http://www.xbrl.org/2003/role/StatementConsolidatedBalanceSheets": [
      "parent:[0]",
      "parent:[0]*[0]*[0]*[0]*[0]*[0]_us-gaap_Assets",
      "weight:1.0_0"
    ]
  ],
  "Text": [
    "http://www.xbrl.org/2003/role/disclosure",
    "http://www.xbrl.org/2003/role/presentation",
    "http://www.xbrl.org/2003/role/StatementConsolidatedBalanceSheets": [
      "parent:[0]",
      "parent:[0]*[0]*[0]*[0]*[0]*[0]*[0]_us-gaap_Assets",
      "weight:1.0_0"
    ]
  ],
  "Value": [
    "balance",
    "duration"
  ]
},
"Deprecated": [
  "http://www.xbrl.org/2003/role/disclosure",
  "http://www.xbrl.org/2003/role/presentation",
  "http://www.xbrl.org/2003/role/StatementConsolidatedBalanceSheets": [
    "parent:[0]",
    "parent:[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]_us-gaap_Assets",
    "weight:1.0_0"
  ]
],
"Disclosure": "ScheduleOfIntangibleAssetsAndGoodwill",
"source": "http://fasb.org/us-gaap/2009-01-31",
"id": "us-gaap_ScheduleOfIntangibleAssetsAndGoodwill",
"http://www.xbrl.org/2003/role/StatementConsolidatedBalanceSheets",
"dr": {
  "SecuritiesAndExchange": [
    "http://www.xbrl.org/2003/role/disclosure",
    "http://www.xbrl.org/2003/role/presentation",
    "http://www.xbrl.org/2003/role/StatementConsolidatedBalanceSheets": [
      "parent:[0]",
      "parent:[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]_us-gaap_Assets",
      "weight:1.0_0"
    ]
  ],
  "Accounting": [
    "http://www.xbrl.org/2003/role/disclosure",
    "http://www.xbrl.org/2003/role/presentation",
    "http://www.xbrl.org/2003/role/StatementConsolidatedBalanceSheets": [
      "parent:[0]",
      "parent:[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]_us-gaap_Assets",
      "weight:1.0_0"
    ]
  ],
  "Text": [
    "http://www.xbrl.org/2003/role/disclosure",
    "http://www.xbrl.org/2003/role/presentation",
    "http://www.xbrl.org/2003/role/StatementConsolidatedBalanceSheets": [
      "parent:[0]",
      "parent:[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]_us-gaap_Assets",
      "weight:1.0_0"
    ]
  ],
  "Value": [
    "balance",
    "duration"
  ]
},
"Deprecated": [
  "http://www.xbrl.org/2003/role/disclosure",
  "http://www.xbrl.org/2003/role/presentation",
  "http://www.xbrl.org/2003/role/StatementConsolidatedBalanceSheets": [
    "parent:[0]",
    "parent:[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]*[0]_us-gaap_Assets",
    "weight:1.0_0"
  ]
],
"Disclosure": "ScheduleOfFinancingCostsAndInterestExpensedAndCapitalizedAndAmortizationOfDeferredCosts",
"source": "http://fasb.org/us-gaap/2009-01-31",
"id": "us-gaap_ScheduleOfFinancingCostsAndInterestExpensedAndCapitalizedAndAmortizationOfDeferredCosts",
"http://www.xbrl.org/2003/role/terseLabel": "Interest",
```

```
  "operation": "un-gaap.FinancingInterestExpense",
  "period": "D",
  "value": 0
},
{"id": "D0017",
"unit": {
  "id": "U0001",
  "type": "",
  "description": "Amount of interest capitalized during the period.",
  "label": "Interest Costs Capitalized",
  "terse-label": "Less: interest capitalized on construction"
}
},
{"instant": "2014-12-31",
"period": "2014-01-01",
"entity": "0001326801",
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0018",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0019",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0020",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0021",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0022",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0023",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0024",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0025",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0026",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0027",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0028",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0029",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0030",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0031",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0032",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0033",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0034",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0035",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0036",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0037",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0038",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0039",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0040",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0041",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0042",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0043",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0044",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0045",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0046",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0047",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0048",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0049",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0050",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0051",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0052",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0053",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0054",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0055",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0056",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0057",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0058",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0059",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0060",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0061",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0062",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0063",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0064",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0065",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0066",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0067",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0068",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0069",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0070",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0071",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0072",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0073",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0074",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0075",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0076",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0077",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0078",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0079",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0080",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0081",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0082",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0083",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0084",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0085",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0086",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0087",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0088",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0089",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0090",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0091",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0092",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0093",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0094",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0095",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0096",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0097",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0098",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0099",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0100",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0101",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0102",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0103",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0104",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0105",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0106",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0107",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0108",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0109",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0110",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0111",
  "period": "D",
  "value": 0
},
"unit": {
  "id": "U0001",
  "type": "monetaryItemType",
  "description": "",
  "label": "",
  "terse-label": ""
},
"dimensions": {
  "http://www.sec.gov/xbrl/dim/us-gaap/role/DisclosureFinancingCostsCapitalizedAndExpensedAndLeaseDebtCapitalizedAndExpensed": {
  "id": "D0112",
  "period
```

```
"name": {
  "en": {
    "value": {
      "description": "Amount of the cost of borrowed funds accounted for as interest expense.",
      "type": "monetary item",
      "negatedLabel": "Interest expense",
      "totalLabel": "Interest expense"
    }
  }
},
"localname": "InterestExpense",
"period": "2020-01-01T00:00:00Z/2020-01-31",
"dimensions": {
  "http://www.omdx.com/20210128/taxonomy/rts/dis/issuerFinancing/eds/IsFinancialExpensesAndLossesOnSale": "phetrieme1tf3e63e1a1j5",
  "http://www.omdx.com/20210128/taxonomy/rts/dis/issuerFinancing/eds/IsFinancialExpensesOfDepositors",
  "",
  "factTuple": "monetaryUnitType",
  "",
  "dr-gaap:InterestExpenseDebt": {
    "name": {
      "en": {
        "value": {
          "calculation": {
            "http://www.omdx.com/20210128/taxonomy/rts/dis/issuerFinancing/eds/IsFinancialExpensesAndLossesOnSale": {
              "order": "-1.0000",
              "parent": "dr-gaap:FinancingInterestExpense",
              "weight": "1.0"
            }
          }
        }
      }
    },
    "type": "debit",
    "name": {
      "en": {
        "value": {
          "description": "Amount of the cost of borrowed funds accounted for as interest expense for debt.",
          "label": "Interest Expense Debt",
          "totalLabel": "Financial in debt"
        }
      }
    },
    "localname": "InterestExpenseDebt",
    "period": "2020-01-01T00:00:00Z/2020-01-31",
```

```
"Namespace": {
  "Value": "http://xbrl.ifrs.org/taxonomy/role/DisclosureofFinancingCashLeftInterestExpensesAndLeaseOnBar\(Market\)MonthTwoDetails"
},
"Script": "monetarydefault"
},
"ifrs-gaap_InterestIncomeAndInterestExpensesDisclosureForBlock": {
  "Value": {
    "Value": {
    }
  }
},
"Type": {
  "Value": {
    "Value": {
      "Description": "The entire disclosure for interest income and interest expense for enterprises that derive a significant portion of their revenue from interest collected on investments, loans, and securities.",
      "Label": "Disclosure of Interest Income and Interest Expense and Losses on Early Extinguishment of Debt"
    }
  }
},
"ifrs-gaap_InterestIncomeAndInterestExpensesDisclosureForBlock": {
  "Value": "ifrs-gaap_InterestIncomeAndInterestExpensesDisclosureForBlock",
  "Type": "xbrli:stringItemType"
},
"Namespace": {
  "Value": "http://xbrl.ifrs.org/taxonomy/role/DisclosureofFinancingCashTwo"
},
"Script": "InstallmentSale"
},
"ifrs-gaap_InterestPaidNet": {
  "Value": {
    "Value": {
    }
  }
},
"Type": {
  "Value": {
    "Value": {
      "Description": "Amount of cash paid for interest, excluding capitalized interest, classified as operating activity. Includes, but is not limited to, payment to settle zero-coupon bond for accreted interest of debt discount and debt instrument with insignificant coupon interest rate in relation to effective interest rate of borrowing attributable to accreted interest of debt discount.",
      "Label": "Interest paid"
    }
  }
},
"InterestPaidNet",
```

```
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_InterestPayableCurrent": {
 "auth_ref": [
  "r12",
  "r13",
  "r46"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureAccountsPayableAndAccruedLiabilitiesScheduleOfAccountsPayableAndAccruedLiabilitiesDetails": {
   "order": 10090.0,
   "parentTag": "us-gaap_AccruedLiabilitiesCurrent",
   "weight": 1.0
  }
 },
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Carrying value as of the balance sheet date of [accrued] interest payable on all forms of debt, including trade payables, that has been incurred and is unpaid. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer).",
    "label": "Interest Payable Current",
    "terseLabel": "Accrued interest"
   }
  }
 },
 "localname": "InterestPayableCurrent",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureAccountsPayableAndAccruedLiabilitiesScheduleOfAccountsPayableAndAccruedLiabilitiesDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_InternalUseSoftwarePolicy": {
 "auth_ref": [
  "r122",
  "r242",
  "r243"
 ],
```

```
"items": {
  "type": "object",
  "properties": {
    "disclosure": "Disclosure of accounting policy for costs incurred when both (1) the software is acquired, internally developed, or modified solely to meet the entity's internal needs, and (2) during the software's development or modification, no substantive plan exists or is being developed to market the software externally.",
    "concept": "http://www.mscio.com/2021#CAS/Accounting",
    "terseLabel": "Capitalized Software"
  }
,
  "required": [
    "concept",
    "disclosure",
    "terseLabel"
  ]
,
  "localName": "IntangibleSoftwarePolicy",
  "namespacePrefix": "http://www.mscio.com/2021#CAS",
  "nillable": false,
  "type": "http://www.mscio.com/2021#CAS/DisclosureOrganizationAndNumberOfSignificantAccountingPrinciplesPolicies"
,
  "periodType": "instant&startEndype"
,
  "xs:maxOccurs": "unbounded"
,
  "xs:minOccurs": "0"
,
  "id": "CAS"
,
  "kind": "item"
,
  "totalLabel": {
    "http://www.mscio.com/2021#CAS/Taxonomy/role/StatementConsolidatedBalanceSheets": {
    "en-us": {
      "gaap:gaap_assetsCurrent",
      "role": "totalLabel"
    }
,
    "lang": "en-us"
,
    "role": "totalLabel"
,
    "type": "label"
,
    "value": "Total"
,
    "value": {
      "value": {
        "description": "Amount after valuation and LIFO reserves of inventory expected to be sold, or consumed within one year or operating cycle, if longer.",
        "concept": "CAS",
        "terseLabel": "Merchandise inventories"
      }
,
    "localname": "InventoryNet"
,
    "period": "http://fasb.org/us-gaap/2020-01-31",
    "presentation": {
      "http://www.mscio.com/2021#CAS/Taxonomy/role/StatementConsolidatedBalanceSheets"
```

```
{
  "dentype": "monetaryItemType",
  "xs:gMonth": {
    "us-gaap:InventoryPolicyTextBlock": {
      "value": {
        "0": {
        "1": {
        "2": {
        "3": {
        "4": {
        "5": {
        "6": {
        "7": {
        "8": {
        "9": {
        "10": {
        "11": {
        "12": {
        "13": {
        "14": {
        "15": {
        "16": {
        "17": {
        "18": {
        "19": {
```

```
"items": {
  "type": "object",
  "properties": {
    "description": "Amount before accretion (amortization) of purchase discount (premium) of interest income on nonoperating securities.",
    "name": "InterestIncomeNonoperating",
    "terseLabel": "Interest income"
  }
},
"localName": "InvestmentIncomeInterest",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"order": 1.0,
"parentChildOrder": "http://www.mcik.com/20210128/taxonomy/rik/StatementConsolidatedStatementOfOperations"
},
"periodType": "monetaryItemType"
},
"us-gaap_InvestmentEntityPerfOfLoss": {
  "auth": "",
  "lang": {
    "en": {
      "role": {
        "documentation": "Disclosure of accounting policy for investment in financial asset.",
        "label": "Investment Policy [Text Block]",
        "terseLabel": "Investments"
      }
    }
  },
  "localName": "InvestmentPolicyTextBlock",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "order": 1.0,
  "parentChildOrder": "http://www.mcik.com/20210128/taxonomy/rik/DisclosureOfSignificantAccountingPolicesPolicies"
  },
  "periodType": "textBlockItemType"
},
"us-gaap_Investments": {
  "auth": "",
  "lang": {
    "en": {
      "role": {
        "label": "Debit",
```

```
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Sum of the carrying amounts as of the balance sheet date of all investments.",
      "label": "Investments",
      "terseLabel": "Investments"
     }
    }
   },
   "localname": "Investments",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails"
   ],
   "xbrltype": "monetaryItemType"
  },
  "us-gaap_InvestmentsFairValueDisclosure": {
   "auth_ref": [
    "r559"
   ],
   "crdr": "debit",
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Fair value portion of investment securities, including, but not limited to, marketable securities, derivative financial instruments, and investments accounted for under the equity method.",
      "label": "Investments Fair Value Disclosure",
      "verboseLabel": "Marketable equity and debt securities"
     }
    }
   },
   "localname": "InvestmentsFairValueDisclosure",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskFinancialAssetsMeasuredAtFairValueOnARecurringAndNonrecurringBasisDetails"
   ],
   "xbrltype": "monetaryItemType"
  },
  "us-gaap_Land": {
   "auth_ref": [
    "r9",
    "r38"
   ],
```

```
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyPlantAndEquipmentDetails": {
    "order": 10030.0,
    "parentTag": "us-gaap_PropertyPlantAndEquipmentGross",
    "weight": 1.0
   }
  },
  "crdr": "debit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount before accumulated depletion of real estate held for productive use, excluding land held for sale.",
     "label": "Land",
     "terseLabel": "Land"
    }
   }
  },
  "localname": "Land",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyPlantAndEquipmentDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_LeaseAndRentalExpense": {
  "auth_ref": [],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesRentalExpenseDetails": {
    "order": 10050.0,
    "parentTag": "us-gaap_OperatingLeasesRentExpenseNet",
    "weight": 1.0
   }
  },
  "crdr": "debit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount of rent expense incurred for leased assets, including but not limited to, furniture and equipment, that is not directly or indirectly associated with the manufacture, sale or creation of a product or product line.",
     "label": "Lease And Rental Expense",
     "totalLabel": "Lease and rental expense, Gross"
    }
   }
```

```
{
"localName": "LeaseRentalExpense",
"lastUpdated": "2020-01-31T00:00:01Z/2020-01-31",
"definition": "",
"authoritativeURI": "http://xbrlsite.com/taxonomy/ifrs/disclosure#propertyandleaseRentalExpensedetails"
},
"dataType": "monetaryItemType"
},
"ec_qmap_leaseInterest": {
"auth_ref": {
"IFRS": {
"Year": {
"2020": {
"Entry": "",
"http://www.dcmi.com:2021#10b/taxonomy/ifrs/disclosure#propertyandleaseRentalExpensedetails": {
"_id": "1",
"_security": "0x1",
"_version": "1",
"_weight": "-1e1"
},
"_id": "2",
"_type": "date",
"_value_": {
"_id": "3",
"_type": "dateTime",
"_value": "Report of lease cost recognized by lessee for lease contract.",
"_xml:lang": "en-US",
"_xsi:type": "xsd:dateTime"
},
"_id": "4",
"_type": "text",
"_value_": {
"_id": "5",
"_type": "text",
"_value": "Report of lease cost recognized by lessee for lease contract.",
"_xml:lang": "en-US",
"_xsi:type": "xsd:string"
},
"_id": "6",
"_type": "monetary",
"_value_": {
"_id": "7",
"_type": "monetary",
"_value": "-1e1",
"_xml:lang": "en-US",
"_xsi:type": "xsd:decimal",
"_xsi:unit": "iso4217:USD"
},
"_id": "8",
"_type": "text",
"_value_": {
"_id": "9",
"_type": "text",
"_value": "Lease, Cost",
"_xml:lang": "en-US",
"_xsi:type": "xsd:string"
},
"_id": "10",
"_type": "monetary",
"_value_": {
"_id": "11",
"_type": "monetary",
"_value": "-1e1",
"_xml:lang": "en-US",
"_xsi:type": "xsd:decimal",
"_xsi:unit": "iso4217:USD"
},
"_id": "12",
"_type": "text",
"_value_": {
"_id": "13",
"_type": "text",
"_value": "Lease, Cost",
"_xml:lang": "en-US",
"_xsi:type": "xsd:string"
},
"_id": "14",
"_type": "monetary",
"_value_": {
"_id": "15",
"_type": "monetary",
"_value": "-1e1",
"_xml:lang": "en-US",
"_xsi:type": "xsd:decimal",
"_xsi:unit": "iso4217:USD"
},
"_id": "16",
"_type": "text",
"_value_": {
"_id": "17",
"_type": "text",
"_value": "Lease, Cost",
"_xml:lang": "en-US",
"_xsi:type": "xsd:string"
},
"_id": "18",
"_type": "monetary",
"_value_": {
"_id": "19",
"_type": "monetary",
"_value": "-1e1",
"_xml:lang": "en-US",
"_xsi:type": "xsd:decimal",
"_xsi:unit": "iso4217:USD"
},
"_id": "20",
"_type": "text",
"_value_": {
"_id": "21",
"_type": "text",
"_value": "Lease, Cost",
"_xml:lang": "en-US",
"_xsi:type": "xsd:string"
},
"_id": "22",
"_type": "monetary",
"_value_": {
"_id": "23",
"_type": "monetary",
"_value": "-1e1",
"_xml:lang": "en-US",
"_xsi:type": "xsd:decimal",
"_xsi:unit": "iso4217:USD"
},
"_id": "24",
"_type": "text",
"_value_": {
"_id": "25",
"_type": "text",
"_value": "Lease, Cost",
"_xml:lang": "en-US",
"_xsi:type": "xsd:string"
},
"_id": "26",
"_type": "monetary",
"_value_": {
"_id": "27",
"_type": "monetary",
"_value": "-1e1",
"_xml:lang": "en-US",
"_xsi:type": "xsd:decimal",
"_xsi:unit": "iso4217:USD"
},
"localName": "LeaseRentalExpense",
"lastUpdated": "2020-01-31T00:00:01Z/2020-01-31",
"definition": "",
"authoritativeURI": "http://xbrlsite.com:2021#10b/taxonomy/ifrs/disclosure#propertyandleaseRentalExpensedetails"
},
"dataType": "monetaryItemType"
},
"ec_qmap_leaseDistributedAfterOnEtcA": {
"auth_ref": {
"IFRS": {
"Year": {
"2020": {
"Entry": "",
"http://www.dcmi.com:2021#10b/taxonomy/ifrs/disclosure#propertyandleaseRentalExpensedetails": {
"_id": "1",
"_security": "0x1",
"_version": "1",
"_weight": "-1e1"
},
"_id": "2",
"_type": "date",
"_value_": {
"_id": "3",
"_type": "dateTime",
"_value": "Report of lease cost recognized by lessee for lease contract.",
"_xml:lang": "en-US",
"_xsi:type": "xsd:dateTime"
},
"_id": "4",
"_type": "text",
"_value_": {
"_id": "5",
"_type": "text",
"_value": "Report of lease cost recognized by lessee for lease contract.",
"_xml:lang": "en-US",
"_xsi:type": "xsd:string"
},
"_id": "6",
"_type": "monetary",
"_value_": {
"_id": "7",
"_type": "monetary",
"_value": "-1e1",
"_xml:lang": "en-US",
"_xsi:type": "xsd:decimal",
"_xsi:unit": "iso4217:USD"
},
"_id": "8",
"_type": "text",
"_value_": {
"_id": "9",
"_type": "text",
"_value": "Lease, Cost",
"_xml:lang": "en-US",
"_xsi:type": "xsd:string"
},
"_id": "10",
"_type": "monetary",
"_value_": {
"_id": "11",
"_type": "monetary",
"_value": "-1e1",
"_xml:lang": "en-US",
"_xsi:type": "xsd:decimal",
"_xsi:unit": "iso4217:USD"
},
"_id": "12",
"_type": "text",
"_value_": {
"_id": "13",
"_type": "text",
"_value": "Lease, Cost",
"_xml:lang": "en-US",
"_xsi:type": "xsd:string"
},
"_id": "14",
"_type": "monetary",
"_value_": {
"_id": "15",
"_type": "monetary",
"_value": "-1e1",
"_xml:lang": "en-US",
"_xsi:type": "xsd:decimal",
"_xsi:unit": "iso4217:USD"
},
"_id": "16",
"_type": "text",
"_value_": {
"_id": "17",
"_type": "text",
"_value": "Lease, Cost",
"_xml:lang": "en-US",
"_xsi:type": "xsd:string"
},
"_id": "18",
"_type": "monetary",
"_value_": {
"_id": "19",
"_type": "monetary",
"_value": "-1e1",
"_xml:lang": "en-US",
"_xsi:type": "xsd:decimal",
"_xsi:unit": "iso4217:USD"
},
"_id": "20",
"_type": "text",
"_value_": {
"_id": "21",
"_type": "text",
"_value": "Lease, Cost",
"_xml:lang": "en-US",
"_xsi:type": "xsd:string"
},
"_id": "22",
"_type": "monetary",
"_value_": {
"_id": "23",
"_type": "monetary",
"_value": "-1e1",
"_xml:lang": "en-US",
"_xsi:type": "xsd:decimal",
"_xsi:unit": "iso4217:USD"
},
"_id": "24",
"_type": "text",
"_value_": {
"_id": "25",
"_type": "text",
"_value": "Lease, Cost",
"_xml:lang": "en-US",
"_xsi:type": "xsd:string"
},
"_id": "26",
"_type": "monetary",
"_value_": {
"_id": "27",
"_type": "monetary",
"_value": "-1e1",
"_xml:lang": "en-US",
"_xsi:type": "xsd:decimal",
"_xsi:unit": "iso4217:USD"
},
"localName": "LeaseRentalExpense",
"lastUpdated": "2020-01-31T00:00:01Z/2020-01-31",
"definition": "",
"authoritativeURI": "http://xbrlsite.com:2021#10b/taxonomy/ifrs/disclosure#propertyandleaseRentalExpensedetails"
},
"dataType": "monetaryItemType"
```

```
"items": {
  "type": {
    "enum": [
      "DomainEnum: \"Tabular disclosure of lessee's lease cost. Includes, but is not limited to, interest expense for finance lease, amortization of right-of-use asset for finance lease, operating lease cost, short-term lease cost, variable lease cost and sublease income.\",
      "DocumentationEnum: \"Lease, Cost [Table Text Block]\",
      "VariableEnum: \"Lease, Cost [Table Text Block]\"
    ]
  }
}
"$ref": "#/properties/TabularDisclosure",
"$schema": "http://fasb.org/us-gaap/2020-01-31/",
"$id": "urn:fasb:us-gaap/2020-01-31/",
"$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
"$defs": {
  "TabularDisclosure": {
    "$id": "#/properties/TabularDisclosure",
    "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
    "$defs": {
      "LeaseCost": {
        "$id": "#/properties/LeaseCost",
        "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
        "$defs": {
          "LeaseCostTable": {
            "$id": "#/properties/LeaseCostTable",
            "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
            "$defs": {
              "LeaseCostTableTextBlock": {
                "$id": "#/properties/LeaseCostTableTextBlock",
                "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                "$defs": {
                  "LeaseCostTableTextBlockItem": {
                    "$id": "#/properties/LeaseCostTableTextBlockItem",
                    "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                    "$defs": {
                      "LeaseCostTableTextBlockItemType": {
                        "$id": "#/properties/LeaseCostTableTextBlockItemType",
                        "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                        "items": {
                          "type": {
                            "enum": [
                              "DomainEnum: \"Lessee's accounting policy for leasing arrangement entered into by lessee.\",
                              "DocumentationEnum: \"Accounting Policies [Text Block]\",
                              "VariableEnum: \"Lessee\"
                            ]
                          }
                        }
                        "$ref": "#/properties/LesseeAccountingPolicyTextBlock",
                        "$schema": "http://fasb.org/us-gaap/2020-01-31/",
                        "$id": "urn:fasb:us-gaap/2020-01-31/",
                        "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                        "$defs": {
                          "LesseeAccountingPolicyTextBlock": {
                            "$id": "#/properties/LesseeAccountingPolicyTextBlock",
                            "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                            "$defs": {
                              "LesseeAccountingPolicyTextBlockItem": {
                                "$id": "#/properties/LesseeAccountingPolicyTextBlockItem",
                                "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                                "$defs": {
                                  "LesseeAccountingPolicyTextBlockItemType": {
                                    "$id": "#/properties/LesseeAccountingPolicyTextBlockItemType",
                                    "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                                    "items": {
                                      "type": {
                                        "enum": [
                                          "DomainEnum: \"Lessee's accounting policy for leasing arrangement entered into by lessee.\",
                                          "DocumentationEnum: \"Accounting Policies [Text Block]\",
                                          "VariableEnum: \"Lessee\"
                                        ]
                                      }
                                    }
                                    "$ref": "#/properties/LesseeAccountingPolicyTextBlockItemType",
                                    "$schema": "http://fasb.org/us-gaap/2020-01-31/",
                                    "$id": "urn:fasb:us-gaap/2020-01-31/",
                                    "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                                    "$defs": {
                                      "LesseeAccountingPolicyTextBlockItemType": {
                                        "$id": "#/properties/LesseeAccountingPolicyTextBlockItemType",
                                        "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                                        "items": {
                                          "type": {
                                            "enum": [
                                              "DomainEnum: \"Lessee's accounting policy for leasing arrangement entered into by lessee.\",
                                              "DocumentationEnum: \"Accounting Policies [Text Block]\",
                                              "VariableEnum: \"Lessee\"
                                            ]
                                          }
                                        }
                                        "$ref": "#/properties/LesseeAccountingPolicyTextBlockItemType",
                                        "$schema": "http://fasb.org/us-gaap/2020-01-31/",
                                        "$id": "urn:fasb:us-gaap/2020-01-31/",
                                        "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                                        "$defs": {
                                          "LesseeAccountingPolicyTextBlockItemType": {
                                            "$id": "#/properties/LesseeAccountingPolicyTextBlockItemType",
                                            "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                                            "items": {
                                              "type": {
                                                "enum": [
                                                  "DomainEnum: \"Lessee's accounting policy for leasing arrangement entered into by lessee.\",
                                                  "DocumentationEnum: \"Accounting Policies [Text Block]\",
                                                  "VariableEnum: \"Lessee\"
                                                ]
                                              }
                                            }
                                            "$ref": "#/properties/LesseeAccountingPolicyTextBlockItemType",
                                            "$schema": "http://fasb.org/us-gaap/2020-01-31/",
                                            "$id": "urn:fasb:us-gaap/2020-01-31/",
                                            "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                                            "$defs": {
                                              "LesseeAccountingPolicyTextBlockItemType": {
                                                "$id": "#/properties/LesseeAccountingPolicyTextBlockItemType",
                                                "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                                                "items": {
                                                  "type": {
                                                    "enum": [
                                                      "DomainEnum: \"Lessee's accounting policy for leasing arrangement entered into by lessee.\",
                                                      "DocumentationEnum: \"Accounting Policies [Text Block]\",
                                                      "VariableEnum: \"Lessee\"
                                                    ]
                                                  }
                                                }
                                                "$ref": "#/properties/LesseeAccountingPolicyTextBlockItemType",
                                                "$schema": "http://fasb.org/us-gaap/2020-01-31/",
                                                "$id": "urn:fasb:us-gaap/2020-01-31/",
                                                "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                                                "$defs": {
                                                  "LesseeAccountingPolicyTextBlockItemType": {
                                                    "$id": "#/properties/LesseeAccountingPolicyTextBlockItemType",
                                                    "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                                                    "items": {
                                                      "type": {
                                                        "enum": [
                                                          "DomainEnum: \"Lessee's accounting policy for leasing arrangement entered into by lessee.\",
                                                          "DocumentationEnum: \"Accounting Policies [Text Block]\",
                                                          "VariableEnum: \"Lessee\"
                                                        ]
                                                      }
                                                    }
                                                    "$ref": "#/properties/LesseeAccountingPolicyTextBlockItemType",
                                                    "$schema": "http://fasb.org/us-gaap/2020-01-31/",
                                                    "$id": "urn:fasb:us-gaap/2020-01-31/",
                                                    "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                                                    "$defs": {
                                                      "LesseeAccountingPolicyTextBlockItemType": {
                                                        "$id": "#/properties/LesseeAccountingPolicyTextBlockItemType",
                                                        "$comment": "http://www.xbrl.org/2003/XBRL/instance/2003-12-31/",
                                                        "items": {
                                                          "type": {
                                                            "enum": [
                                                              "DomainEnum: \"Lessee's accounting policy for leasing arrangement entered into by lessee.\",
                                                              "DocumentationEnum: \"Accounting Policies [Text Block]\",
                                                              "VariableEnum: \"Lessee\"
                                                            ]
                                                          }
                                                        }
                
```

```
{
  "http://www.xbrl.org/2003/role/label": {
    "http://www.xbrl.org/2003/role/terse": "Schedule of undiscounted cash flows of lessee's operating lease liability. Includes, but is not limited to, reconciliation of undiscounted cash flows to operating lease liability recognized in statement of financial position.",
    "http://www.xbrl.org/2003/role/verbose": "Schedule of undiscounted cash flows of lessee's operating lease liability. Includes, but is not limited to, reconciliation of undiscounted cash flows to operating lease liability recognized in statement of financial position.",
    "http://www.xbrl.org/2003/role/label": "Lessee, Operating Lease, Liability, Maturity [Table Text Block]"
  }
}
,
"http://www.xbrl.org/2003/role/documentation": {
  "http://www.xbrl.org/2003/role/documentation": "LesseeOperatingLeaseLiabilityMaturityTableTextBlock",
  "xmlns": "http://fasb.org/us-gaap/2020-01-31",
  "documentation": {
    "http://www.xbrl.org/2003/role/documentation": "http://www.xbrl.org/2003/role/disclosurepropertiesandeasexpensetable"
  }
}
,
"http://www.xbrl.org/2003/role/totalLabel": {
  "us-gaap:LeaseOperatingLeaseLiabilityPayments": {
    "xmlns": {
      "xmlns": "http://fasb.org/us-gaap/2020-01-31"
    }
  }
}
,
"http://www.xbrl.org/2003/role/disclosurepropertiesandeasexpensetable": {
  "http://www.xbrl.org/2003/role/disclosurepropertiesandeasexpensetable": {
    "parentchild": {
      "order": 1.00,
      "parent": "http://www.xbrl.org/2003/role/disclosurepropertiesandeasexpensetable"
    }
  }
}
,
"http://www.xbrl.org/2003/role/LeaseOperatingLeaseLiabilityMaturityTableTextBlock": {
  "http://www.xbrl.org/2003/role/LeaseOperatingLeaseLiabilityMaturityTableTextBlock": {
    "parentchild": {
      "order": 1.00,
      "parent": "http://www.xbrl.org/2003/role/LeaseOperatingLeaseLiabilityMaturityTableTextBlock"
    }
  }
}
,
"http://www.xbrl.org/2003/role/LeaseOperatingLeaseLiabilityMaturityTableTextBlock": {
  "parentchild": {
    "order": 1.00,
    "parent": "dei:",
    "weight": 1.00
  }
}
,
"dei:": {
  "xmlns": {
    "xmlns": "http://xbrl.sec.gov/dei/2020-01-31"
  }
}
,
"http://www.xbrl.org/2003/role/documentation": {
  "http://www.xbrl.org/2003/role/documentation": "Amount of lessee's undiscounted obligation for lease payment for operating lease.",
  "xmlns": "http://fasb.org/us-gaap/2020-01-31",
  "documentation": {
    "http://www.xbrl.org/2003/role/documentation": "Fixed lease payments. Operating"
  }
}
```

"localname": "LesseeOperatingLeaseLiabilityPaymentsDue",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive": {
"auth_ref": [
"r611"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails": {
"order": 10120.0,
"parentTag": "us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue",
"weight": 1.0
}
},
"crdr": "credit",
"lang": {
"en-us": {
"role": {
"documentation": "Amount of lessee's undiscounted obligation for lease payment for operating lease due after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
"label": "Lessee Operating Lease Liability Payments Due After Year Five",
"terseLabel": "After 2025"
}
}
},
"localname": "LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths": {
"auth_ref": [
"r611"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails": {
"order": 10070.0,

```
  "operating": "us-gaap_LeaseOperatingLeaseLiabilityPayments6Mo",
  "finance": null
}
,{
  "type": "trend",
  "data": {
    "series": [
      {
        "description": "Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
        "label": "Lease Operating Lease Liability Payments Due Next Twelve Months",
        "terseLabel": "2022"
      }
    ]
  }
,
"baseName": "LeaseOperatingLeaseLiabilityPayments12MonthsThereafterMonth6",
"baseURI": "http://www.xbrlsite.com/",
"entityURI": "http://www.xbrlsite.com/2019/CIK/0001556593/taxonomy/rule/disclosure/properties4b.xsexec/exec.xsexec/LeaseLiabilityMaturityTabOnDemand/",
"id": "1",
"dataType": "monetaryItemType",
"us-gaap_LeaseOperatingLeaseLiabilityPayments5YearsThereafter": {
  "units": [ ],
  "dates": [ ],
  "
,"dictionaryURI": "http://www.xbrlsite.com/2019/CIK/0001556593/taxonomy/rule/disclosure/properties4b.xsexec/exec.xsexec/LeaseLiabilityMaturityTabOnDemand/",
  "periodTypeID": "duration",
  "balanceTypeID": "debit",
  "weight": 1.0
}
,
"type": "trend",
"data": {
  "series": [
    {
      "description": "Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
      "label": "Lease Operating Lease Liability Payments Due Year Five",
      "terseLabel": "2026"
    }
  ]
}
,
```

```
"localname": "LeaseOperatingLeaseLiabilityPaymentsDueNextFive",
"parent": "http://www.xbrl.org/2003/linkbase",
"root": "http://www.xbrl.org/2003/linkbase",
"role": "http://www.mdc.com:20231028/taxonomy/role/DisclosureOfOperatingLeasesLeaseLiabilityMaturityTableDetails"
"roleuri": "http://www.mdc.com:20231028/taxonomy/role/DisclosureOfOperatingLeasesLeaseLiabilityMaturityTableDetails"
"dar:type": "monetaryItemType"
"us-gaap:LeaseOperatingLeaseLiabilityPaymentsDueNextFive": {
"dar:type": "monetaryItemType"
"dimensions": {
"http://www.mdc.com:20231028/taxonomy/role/DisclosureOfOperationsAndLeasesLeaseLiabilityMaturityTableDetails": {
"dar:period": "2023-01-01 to 2023-12-31",
"dar:unit": "iso4217:USD",
"us-gaap:LeaseOperatingLeaseLiabilityPaymentsDue",
"value": "1,0 ,0"
}
}
"type": "xbrli:monetaryItemType",
"period": {
"dar:type": "duration",
"dar:value": {
"dar:startDate": "2023-01-01",
"dar:endDate": "2023-12-31"
}
}
"dar:description": "Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
"dar:name": "LeaseOperatingLeaseLiabilityPaymentsDueNextFive",
"dar:localname": "LeaseOperatingLeaseLiabilityPaymentsDueNextFive"
}
"dar:localname": "LeaseOperatingLeaseLiabilityPaymentsDueNextFive",
"dar:parent": "http://www.xbrl.org/2003/linkbase",
"dar:root": "http://www.xbrl.org/2003/linkbase",
"dar:role": "http://www.mdc.com:20231028/taxonomy/role/DisclosureOfOperationsAndLeasesLeaseLiabilityMaturityTableDetails"
"dar:roleuri": "http://www.mdc.com:20231028/taxonomy/role/DisclosureOfOperationsAndLeasesLeaseLiabilityMaturityTableDetails"
"dar:type": "monetaryItemType"
"us-gaap:LeaseOperatingLeaseLiabilityPaymentsDueNextThree": {
"dar:type": "monetaryItemType"
"dimensions": {
"http://www.mdc.com:20231028/taxonomy/role/DisclosureOfOperationsAndLeasesLeaseLiabilityMaturityTableDetails": {
"dar:period": "2023-01-01 to 2023-12-31",
"dar:unit": "iso4217:USD",
"us-gaap:LeaseOperatingLeaseLiabilityPaymentsDue",
"value": "1,0 ,0"
}
}
"type": "xbrli:monetaryItemType",
"period": {
"dar:type": "duration",
"dar:value": {
"dar:startDate": "2023-01-01",
"dar:endDate": "2023-12-31"
}
}
"dar:description": "Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
"dar:name": "LeaseOperatingLeaseLiabilityPaymentsDueNextThree",
"dar:localname": "LeaseOperatingLeaseLiabilityPaymentsDueNextThree"
}
```

```
  "operating": "us-gaap:LeaseOperatingLeasesLiabilityPayments0ne",
  "unit": "iso4217:USD"
},
"fact": {"value": "[illegible]"},
"dims": {
  "dim": {
    "dimension": {
      "value": "[illegible]",
      "explanation": "Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
      "label": "Lessee Operating Lease Liability Payments Due Year Three",
      "terseLabel": "[illegible]"
    }
  }
}
"localName": "LeaseOperatingLeasesLiabilityPayment0therYearThree",
"namespaceURI": "http://fasb.org/us-gaap/2021",
"elementId": "us-gaap_LeaseOperatingLeasesLiabilityPayment0therYearThree",
"type": "monetaryItemType"
},
"periodType": "monetaryItemType",
"us-gaap:LeaseOperatingLeasesLiabilityPayments0ne": {
"auth_ref": [
  "r1",
  "r2",
  "r3",
  "r4",
  "r5",
  "r6",
  "r7",
  "r8",
  "r9",
  "r10",
  "r11",
  "r12",
  "r13",
  "r14",
  "r15",
  "r16",
  "r17",
  "r18",
  "r19",
  "r20",
  "r21",
  "r22",
  "r23",
  "r24",
  "r25",
  "r26",
  "r27",
  "r28",
  "r29",
  "r30",
  "r31",
  "r32",
  "r33",
  "r34",
  "r35",
  "r36",
  "r37",
  "r38",
  "r39",
  "r40",
```

```
"classname": "LeaseOperatingLease.LeaseLiabilityPaymentsDueYearTwo",
"period": "2012-01-01/2012-12-31",
"dimensions": {
  "http\/\/www.xbrl.org\/2003\/dim\/taxonomy\/rte\/dim\/LeaseOrEquipmentLeased.axis",
  "rte:MotorVehicleLease"
},
"factClass": "monetaryItemType"
},
"us-gaap.LeaseOperatingLease.LeaseLiabilityUndiscountedExcessAmount": {
"factsByPeriod": {
"2012-01-01": {
  "dimensions": {
    "http\/\/www.xbrl.org\/2003\/dim\/taxonomy\/rte\/dim\/LeaseOrEquipmentLeased.axis",
    "rte:MotorVehicleLease",
    "us-gaap:LeaseLiabilityPaymentsDue",
    "us-gaap:LeaseOperatingLease.LeaseLiabilityPaymentsDue",
    "length(7)": 0
  }
},
"type": "instant",
"value": {
  "amount": [
    {
      "decimalPlaces": "decimal of lessee's undiscounted obligation for lease payments in excess of discounted obligation for lease payments for operating lease.",
      "factDescription": "Amount of lessee's undiscounted obligation for lease payments in excess of discounted obligation for lease payments for operating lease.",
      "factValueUnit": "Table amount representing interest, depreciation",
    }
  ],
"dimensions": {
  "http\/\/www.xbrl.org\/2003\/dim\/taxonomy\/rte\/dim\/LeaseOrEquipmentLeased.axis",
  "rte:MotorVehicleLease",
  "us-gaap:LeaseOperatingLease.LeaseLiabilityUndiscountedExcessAmount",
  "period": "2012-01-01/2012-12-31",
  "length(4)": 0
  "http\/\/www.xbrl.org\/2003\/dim\/taxonomy\/rte\/dim\/LeaseOrEquipmentLeased.axis",
  "rte:MotorVehicleLease"
},
"factClass": "monetaryItemType"
},
"us-gaap.LeaseOperatingLease.LeaseTermOfContract": {
"factsByPeriod": {
"2012-01-01": {
  "dimensions": {
    "period": {
      "type": "duration",
      "value": {
```

```
    "Description": "Term of Issuer's operating leases, in 'P<YYMM>T<MMMD>' format, for example, 'P15M12D' represents reported fact of one year, five months, and thirteen days.",
    "Type": "xbrldt:durationItemType",
    "PeriodType": "Duration supporting period of same length"
  },
  "ITEM-2":{
  "ElementName": "LeaseOperatingLeaseTermOfExtension",
  "Namespaces": "http://fasb.org/us-gaap/2020-01-31",
  "Documentation": "",
  "DefinitionURL":
  "http://www.xbrlsi.com/2021Q3US/taxonomy/role/DisclosureOfExpirationOfLeaseOperationDetails"
  },
  "ITEM-3":{
  "ElementName": "ParentIsAFederal",
  "Namespaces":
  "http://www.xbrlsi.com/2021Q3US/taxonomy/role/DisclosureOfLoansOutstandingAmount": {
    "Value": "",
    "Type": "xbrldt:",
    "Calculation": {
      "ITEM-1":{
      "ElementName": "The total amount of the contingent obligation under letters of credit outstanding as of the reporting date.",
      "Namespaces": "http://www.xbrlsi.com/2021Q3US/taxonomy/role/DisclosureOfLoansOutstandingAmount",
      "Documentation": "Listed of Credit Outstanding Amount"
      },
      "ITEM-2":{
      "ElementName": "LoansAndFederalCreditOutstandingAmount",
      "Namespaces": "http://fasb.org/us-gaap/2020-01-31",
      "Documentation": "",
      "DefinitionURL":
      "http://www.xbrlsi.com/2021Q3US/taxonomy/role/DisclosureOfLoansOutstandingAmount"
      },
      "ITEM-3":{
      "ElementName": "ParentIsAFederal",
      "Namespaces":
      "http://www.xbrlsi.com/2021Q3US/taxonomy/role/DisclosureOfOperatingLeaseOperationDetails": {
        "Value": "",
        "Type": "",
        "Calculation": {
        "ITEM-1":{
        "ElementName": "",
        "Namespaces": "",
        "Documentation": "",
        "DefinitionURL":
        "",
        "Calculation": {
```

```
    "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets": {
     "order": null,
     "parentTag": null,
     "root": true,
     "weight": null
    }
   },
   "crdr": "credit",
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Amount of liabilities and equity items, including the portion of equity attributable to noncontrolling interests, if any.",
      "label": "Liabilities And Stockholders Equity",
      "totalLabel": "Total Liabilities and Shareholders\u2019 Equity"
     }
    }
   },
   "localname": "LiabilitiesAndStockholdersEquity",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets"
   ],
   "xbrltype": "monetaryItemType"
  },
  "us-gaap_LiabilitiesAndStockholdersEquityAbstract": {
   "auth_ref": [],
   "lang": {
    "en-us": {
     "role": {
      "label": "Liabilities And Stockholders Equity [Abstract]",
      "terseLabel": "LIABILITIES AND SHAREHOLDERS\u2019 EQUITY"
     }
    }
   },
   "localname": "LiabilitiesAndStockholdersEquityAbstract",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets"
   ],
   "xbrltype": "stringItemType"
  },
  "us-gaap_LiabilitiesCurrent": {
```

```
{
  "auth_refs": [
    "r1",
    "r2",
    "r3",
    "r4",
    "r5",
    "r6",
    "r7",
    "r8",
    "r9",
    "r10"
  ],
  "calculation": {
    "http://www.mcdx.com:20210120/taxonomy/role/StatementConsolidatedBalanceSheets": {
    "parent": "http_www.mcdx.com_20210120_taxonomy_role_StatementConsolidatedBalanceSheets",
    "children": [
      "gaap_LiabilitiesAndStockholdersEquity",
      "weight": 1.0
    ]
  }
  },
  "date": "2020-01",
  "fact": {
    "fact_id": {
      "decimals": "-3",
      "dimensions": {
        "concept": "Total obligations incurred as part of normal operations that are expected to be paid during the following twelve months or within one business cycle, if longer.",
        "entity": "mcdx_LiabilitiesCurrent",
        "unitref": "iso4217_USD"
      }
    }
  },
  "fact_name": "LiabilitiesCurrent",
  "fact_value": "1,000,000",
  "fact_type": "monetaryItemType",
  "http://www.mcdx.com:20210120/taxonomy/role/StatementConsolidatedBalanceSheets"
  ],
  "id": "1",
  "is_non_numeric": false,
  "is_numeric": true,
  "labels": {
    "en": {
      "label": "LiabilitiesCurrent [abstract]",
      "verbosity": "Current liabilities:"
    }
  }
```

```
{
"localname": "LiabilitiesforUncertainTaxes",
"Value": "0.000000000000000E+00",
"Decimals": "-3",
"Namespaces": {
"http://www.mufg.com/20241203/taxonomy/rts/StatementConsolidatedBalanceSheets"
}
"Dertype": "stringitemtype"
}
"us-gaap:LiabilitiesforUncertainTaxesPositionsCurrent": {
"Dark_half": {
}
"Type": "Credit",
"Value": {
"Decimals": "-3",
"Segment": {
"dimension": "Amount recognized for uncertainty in income taxes classified as current.",
"mufg:LiabilityforUncertainTaxesPositionsDerivative": {
"terseLabel": "Current income taxes"
}
}
}
"localname": "LiabilitiesforUncertainTaxesPositionsCurrent",
"Value": "0.000000000000000E+00",
"Decimals": "-3",
"Namespaces": {
"http://www.mufg.com/20241203/taxonomy/rts/BalanceSheetBeginningAndEndingamountOfRecognizedTaxBenefitDetails"
}
"Dertype": "monetaryitemtype"
}
"us-gaap:LiabilitiesforUncertainTaxesPositionsNoncurrent": {
"Dark_half": {
}
"Type": "Credit",
"Value": {
"Decimals": "-3",
"Segment": {
"dimension": "Amount recognized for uncertainty in income taxes classified as noncurrent.",
"mufg:LiabilityforUncertainTaxesPositionsDerivative": {
"terseLabel": "Long-term uncertain tax positions"
}
}
```

```
{
  "factName": "ts:LoblsUnpaidUnsecuritizedMunicipalBondsUnsecured",
  "contextRef": "c-1_ts:Period_P2020-01-31",
  "unitRef": "U-USD",
  "dimensions": {"ts:ConfidentialityTaxonomy":"ts:DisclosureTaxonomyOnly"
}
,
  "factType": "monetaryItemType"
}
,
"ts:Qmmb_LineOfCreditC": {
  "auth": {
    "id": "",
    "type": "",
    "uri": ""
  }
,
  "fact": "Credit",
  "id": "",
  "period": {
    "instant": "",
    "description": "The carrying value as of the balance sheet date of the current and noncurrent portions of long-term obligations drawn from a line of credit, which is a bank's commitment to make loans up to a specific amount. Examples of items that might be included in the application of this element may consist of letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to a maximum amount as of any point in time conditioned on satisfaction of specified terms before, as of and after the date of drawdowns on the line. Includes short-term obligations that would normally be classified as current liabilities but for which (a) postdatedwe sheet date issuance of a long term obligation to refinance the short term obligation on a long term basis, or (b) the enterprise has entered into a financing agreement that clearly permits the enterprise to refinance the short-term obligation on a long term basis and the following conditions are met (1) the agreement does not expire within 1 year and is not cancelable by the lender except for violation of an objectively determinable provision, (2) no violation exists at the BS date, and (3) the lender has entered into the financing agreement is expected to be financially capable of honoring the agreement.",
    "forever": "Long-term Line of Credit"
  }
,
  "factName": "ts:LoblsCredit",
  "contextRef": "c-1_ts:Period_P2020-01-31",
  "unitRef": "U-USD",
  "dimensions": {"ts:ConfidentialityTaxonomy":"ts:DisclosureTaxonomyOnly"
}
,
  "factType": "monetaryItemType"
}
,
"ts:Qmmb_LineOfCreditFacilityCurrentBorrowingCapacity": {
  "auth": {
    "id": "",
    "type": "",
    "uri": ""
  }
,
  "fact": "Credit",
  "id": "",
  "period": {
    "instant": "",
    "description": "Amount of current borrowing capacity under the credit facility considering any current restrictions on the amount that could be borrowed (for example, borrowings may be limited by the amount of current assets), but without considering any amounts currently outstanding under the facility.",
    "date": "Line of Credit Facility,Current Borrowing Capacity",
    "forever": "Line of Credit Facility,Current Borrowing Capacity"
```

```
  }
  ],
  "businessName": "LinkOfficialPrincipalFirstNameSurnameAgnomen",
  "businessDescription": "Link entity symbol for",
  "businessURI": "",
  "businessTaxonomy": "http://www.xbrl.org/2013/lei/taxonomy/rts/bicc/securitisingOperationDetails"
  "businessTypeURI": "",
  "dataTypeURI": "monetaryItemType",
  "xs:name:LinkOfficialPrincipalExpirationDate": {
    "auth_ref": [
    ],
    "data": {
      "type": {
        "description": "Date the credit facility terminates, in ISO8-MM-DD format.",
        "label": "Link OF Credit Facility Expiration Date",
        "terseLabel": "Credit Facility Date"
      }
    }
  },
  "businessName": "LinkOfficialPrincipalCategoryCodes",
  "businessDescription": "Link entity symbol for",
  "businessURI": "",
  "businessTaxonomy": "http://www.xbrl.org/2013/lei/taxonomy/rts/bicc/securitisingOperationDetails"
  "businessTypeURI": "",
  "dataTypeURI": "monetaryItemType",
  "xs:name:LinkOfficialPrincipalPartialAmountOutstanding": {
    "auth_ref": [
    ],
    "data": {
      "type": "credit",
      "balance": {
        "type": {
          "description": "Fair value of the amount outstanding under the credit facility.",
          "label": "Link OF Credit Facility Fair Value of Amount Outstanding",
          "terseLabel": "Amount Outstanding Under Credit Facility"
        }
```

```
{
  "_id": {
    "fiscalYear": "ts_1vo0ff1ebtyf6ai1ulf1ofqrlqa0f9mauuhtcuhtanbg",
    "period": "http\://fasb.org/us-gaap/2020-01-31",
    "_id": 2,
    "http\://www.xbrlo.com/20210130/taxonomy/role/DisclosureFinancingBorrowingDetails"
  },
  "partitionKey": "monetaryUnitEuro",
  "_id": 2,
  "us-gaap:LineOfCreditFacilityMaximumBorrowingCapacity": {
    "_id": 2,
    "Euro": {
      "_id": 2,
      "value": "1.e+011",
      "_id": 2,
      "Decimals": {
        "_id": 2,
        "Value": "Provide borrowing capacity under the credit facility without consideration of any current restrictions on the amount that could be borrowed or the amounts currently outstanding under the facility.",
        "label": "Line Of Credit Facility, Maximum Borrowing Capacity",
        "terseLabel": "Line Of Credit Facility, Maximum Borrowing Capacity"
      }
    }
  },
  "fiscalYear": "ts_1vo0ff1ebtyf6ai1ulf1ofqrlqa0f9mauuhtcuhtanbg",
  "period": "http\://fasb.org/us-gaap/2020-01-31",
  "dimensionsID": "ts_1vo0ff1ebtyf6ai1ulf1ofqrlqa0f9mauuhtcuhtanbg",
  "http\://www.xbrlo.com/20210130/taxonomy/role/DisclosureFinancingBorrowingDetails"
  "_id": 2,
  "partitionKey": "monetaryUnitEuro",
  "_id": 2,
  "us-gaap:LineOfCreditFacilityMember": {
    "_id": 2,
    "Euro": [],
    "_id": 2,
    "Decimals": {
      "_id": 2,
      "Value": "A contractual arrangement with a lender which borrowings can be made up to a specific amount at any point in time, and under which borrowings outstanding may be either short-term or long-term, depending upon the particulars.",
      "label": "Line Of Credit Facility [Member]",
      "terseLabel": "Revolving Credit Facility [Member]"
    }
  },
  "fiscalYear": "ts_1vo0ff1ebtyf6ai1ulf1ofqrlqa0f9mauuhtcuhtanbg",
  "period": "http\://fasb.org/us-gaap/2020-01-31",
  "dimensionsID": "ts_1vo0ff1ebtyf6ai1ulf1ofqrlqa0f9mauuhtcuhtanbg",
  "http\://www.xbrlo.com/20210130/taxonomy/role/DisclosureFinancingBorrowingDetails"
  "_id": 2,
  "partitionKey": "monetaryUnitEuro",
  "_id": 2,
  "us-gaap:LineOfCreditFacilityMember": {
    "_id": 2,
    "Euro": [],
    "_id": 2,
    "Decimals": {
      "_id": 2,
      "Value": "A contractual arrangement with a lender which borrowings can be made up to a specific amount at any point in time, and under which borrowings outstanding may be either short-term or long-term, depending upon the particulars.",
      "label": "Line Of Credit Facility [Member]",
      "terseLabel": "Revolving Credit Facility [Member]"
    }
  },
  "fiscalYear": "ts_1vo0ff1ebtyf6ai1ulf1ofqrlqa0f9mauuhtcuhtanbg",
```

```
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingDetailOfDebtRepaymentsDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "us-gaap_LondonInterbankOfferedRateLIBORMember": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Interest rate at which a bank borrows funds from other banks in the London interbank market.",
     "label": "London Interbank Offered Rate L I B O R [Member]",
     "terseLabel": "London Interbank Offered Rate (LIBOR)"
    }
   }
  },
  "localname": "LondonInterbankOfferedRateLIBORMember",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "us-gaap_LongTermDebt": {
  "auth_ref": [
   "r23",
   "r275",
   "r636",
   "r657"
  ],
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount, after unamortized (discount) premium and debt issuance costs, of long-term debt. Includes, but not limited to, notes payable, bonds payable, debentures, mortgage loans and commercial paper. Excludes capital lease obligations.",
     "label": "Long Term Debt",
     "terseLabel": "Long-term debt"
    }
   }
  },
  "localname": "LongTermDebt",
```

"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskEstimatedFairValueOfCompanyLongTermDebtDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_LongTermDebtAndCapitalLeaseObligations": {
"auth_ref": [
"r23"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets": {
"order": 10020.0,
"parentTag": "us-gaap_LiabilitiesAndStockholdersEquity",
"weight": 1.0
}
},
"crdr": "credit",
"lang": {
"en-us": {
"role": {
"documentation": "Amount of long-term debt and lease obligation, classified as noncurrent.",
"label": "Long Term Debt And Capital Lease Obligations",
"terseLabel": "Long-Term Debt"
}
}
},
"localname": "LongTermDebtAndCapitalLeaseObligations",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalAfterYearFive": {
"auth_ref": [
"r132",
"r271"
],
"crdr": "credit",
"lang": {
"en-us": {

```
  "value": {
    "description": "Amount of long-term debt payable, linking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
    "period": "Fiscal year following current year",
    "terseLabel": "After 2020"
  }
,
  "fact:name": "ifrs-full:MaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlows",
  "date": "http://fasb.org/us-gaap/2020-01-31",
  "dimensions": {
    "ifrs-full:LiquidityRiskMember": "eu-gen:LiquidityRiskMember",
    "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlowsDetails": "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlowsDetails"
    "fact:type": "monetaryItemType"
  }
,
  "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlowsMonthsOne": {
    "period": "2021",
    "value": 0
    "decimals": "-6"
    "unit": "iso4217:EUR",
    "type": "xs:decimal",
    "dimensions": {
      "ifrs-full:LiquidityRiskMember": "eu-gen:LiquidityRiskMember",
      "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlowsDetails": "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlowsDetails"
      "fact:type": "monetaryItemType"
    }
,
    "fact:name": "ifrs-full:MaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlows",
    "date": "http://fasb.org/us-gaap/2020-01-31",
    "dimensions": {
      "ifrs-full:LiquidityRiskMember": "eu-gen:LiquidityRiskMember",
      "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlowsDetails": "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlowsDetails"
      "fact:type": "monetaryItemType"
    }
,
    "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesOneYear": {
      "period": "2021",
      "value": 0
      "decimals": "-6"
      "unit": "iso4217:EUR",
      "type": "xs:decimal",
      "dimensions": {
        "ifrs-full:LiquidityRiskMember": "eu-gen:LiquidityRiskMember",
        "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlowsDetails": "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlowsDetails"
        "fact:type": "monetaryItemType"
      }
,
      "fact:name": "ifrs-full:MaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlows",
      "date": "http://fasb.org/us-gaap/2020-01-31",
      "dimensions": {
        "ifrs-full:LiquidityRiskMember": "eu-gen:LiquidityRiskMember",
        "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlowsDetails": "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesExpectedCashFlowsDetails"
        "fact:type": "monetaryItemType"
      }
,
      "eu-gen:LongTermDebtMaturityAnalysisOfNonderivativeFinancialLiabilitiesOneYear": {
        "period": "2021",
        "value": 0
        "decimals": "-6"
        "unit": "iso4217:EUR",
        "type": "xs:decimal",
```

```
"item_4": {
  "type": "xbrli:monetaryItemType",
  "periodType": "instant",
  "description": "Amount of long-term debt payable, sinking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing in Fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
  "crosswalk": "Long Term Debt, Maturities Repayments Of Principal In Year Five",
  "crosswalk": "XBRL"
},
"item_5": {
  "type": "xbrli:monetaryItemType",
  "localName": "LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFive",
  "nsURI": "http://www.xbrl.org/uk/gaap/core/2009-09-01",
  "prefix": "uk-gaap-c",
  "definition": "http://www.xbrl.org/uk/fr/gaap/pt/in/uk-gaap-pt-in-ifrs-2009-09-01.zip#uk-gaap-c-ifrs-2009-09-01.xsd#LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFive",
  "periodType": "instant",
  "balance": "credit",
  "type": "monetaryItemType"
},
"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFour": {
  "type": "xbrli:monetaryItemType",
  "abstract": false,
  "nillable": true,
  "balance": "credit",
  "type": "monetaryItemType"
},
"item_6": {
  "type": "xbrli:monetaryItemType",
  "periodType": "instant",
  "description": "Amount of long-term debt payable, sinking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing in Fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
  "crosswalk": "Long Term Debt, Maturities Repayments Of Principal In Year Four",
  "crosswalk": "XBRL"
},
"item_7": {
  "type": "xbrli:monetaryItemType",
  "localName": "LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFour",
  "nsURI": "http://www.xbrl.org/uk/gaap/core/2009-09-01",
  "prefix": "uk-gaap-c",
  "definition": "http://www.xbrl.org/uk/fr/gaap/pt/in/uk-gaap-pt-in-ifrs-2009-09-01.zip#uk-gaap-c-ifrs-2009-09-01.xsd#LongTermDebtMaturitiesRepaymentsOfPrincipalInYearFour",
  "periodType": "instant",
  "balance": "credit",
  "type": "monetaryItemType"
},
"us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInYearThree": {
  "type": "xbrli:monetaryItemType",
  "abstract": false,
  "nillable": true,
```

```
   ],
   "crdr": "credit",
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Amount of long-term debt payable, sinking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
      "label": "Long Term Debt Maturities Repayments Of Principal In Year Three",
      "terseLabel": "2024"
     }
    }
   },
   "localname": "LongTermDebtMaturitiesRepaymentsOfPrincipalInYearThree",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingFutureMaturitiesOfLongTermDebtDetails"
   ],
   "xbrltype": "monetaryItemType"
  },
  "us-gaap_LongTermDebtMaturitiesRepaymentsOfPrincipalInYearTwo": {
   "auth_ref": [
    "r132",
    "r271"
   ],
   "crdr": "credit",
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Amount of long-term debt payable, sinking fund requirement, and other securities issued that are redeemable by holder at fixed or determinable price and date, maturing in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach).",
      "label": "Long Term Debt Maturities Repayments Of Principal In Year Two",
      "terseLabel": "2023"
     }
    }
   },
   "localname": "LongTermDebtMaturitiesRepaymentsOfPrincipalInYearTwo",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingFutureMaturitiesOfLongTermDebtDetails"
   ],
   "xbrltype": "monetaryItemType"
  },
  "us-gaap_LongtermDebtTypeAxis": {
   "auth_ref": [
```

```
{
  "item": {
    "properties": {
      "DescriptionLabel": "Information by type of long-term debt.",
      "DescriptionDetail": "Long-term debt, type",
      "DefaultLabel": "Long-term debt, type",
      "DefaultDetail": "Long-term debt, type"
    }
  }
,
  "ExecutionName": "LongtermDebttypeAxis",
  "Source": "http://fasb.org/us-gaap/2020-01-31",
  "Definition": "",
  "http://www.xbrl.org/2013/role/businessCombinationsAndSeparationsAndDivestitures",
  "http://www.xbrl.org/2013/role/businessCombinationsAndSeparationsAndDivestitures",
  "Type": "",
  "Settings": "ArcroleRequired"
}
,
"us-gaap:LongtermDebttypeDomain": {
  "item": {
    "properties": {
      "DescriptionLabel": "Type of long-term debt",
      "DescriptionDetail": "Type of long-term debt arrangement, such as notes, line of credit, commercial paper, asset-based financing, project financing, letter of credit financing. These are debt arrangements that originally required repayment more than twelve months after issuance or greater than the normal operating cycle of the company, if longer.",
      "DefaultLabel": "Long-term debt, type",
      "DefaultDetail": "Long-term debt, type"
    }
  }
,
  "ExecutionName": "LongtermDebttypeDomain",
  "Source": "http://fasb.org/us-gaap/2020-01-31",
  "Definition": "",
  "http://www.xbrl.org/2013/role/businessCombinationsAndSeparationsAndDivestitures",
  "http://www.xbrl.org/2013/role/businessCombinationsAndSeparationsAndDivestitures",
  "Type": "",
  "Settings": "ExcludeRoot"
}
,
"us-gaap:MarketingandBrokerageExpense": {
```

"auth_ref": [
 "r91"
],
"calculation": {
 "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesSummaryOfAdvertisingAndPromotionalCostsAndCooperativeAdvertisingAllowancesDetails": {
  "order": null,
  "parentTag": null,
  "root": true,
  "weight": null
 }
},
"crdr": "debit",
"lang": {
 "en-us": {
  "role": {
   "documentation": "The total expense recognized in the period for promotion, public relations, and brand or product advertising.",
   "label": "Marketing And Advertising Expense",
   "totalLabel": "Advertising and promotional costs, net of cooperative advertising allowances"
  }
 }
},
"localname": "MarketingAndAdvertisingExpense",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesSummaryOfAdvertisingAndPromotionalCostsAndCooperativeAdvertisingAllowancesDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_MinorityInterestPeriodIncreaseDecrease": {
"auth_ref": [
 "r538"
],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Net Increase or Decrease in balance of noncontrolling interest in the subsidiary during the reporting period.",
   "label": "Minority Interest Period Increase Decrease",
   "terseLabel": "Macy's China Limited"
  }
 }
},
"localname": "MinorityInterestPeriodIncreaseDecrease",

```
"$schema": "https://xbrl.sec.gov/ym/2020-01.js",
"$id": "https://www.ymlp.com/2022/01/dei/taxonomy/ticker/statementofcollateralandcertificateofbeneficialownership",
"$comment": "",
"$namespace": "",
"$type": "",
"$ref": "",
"$defs": {
  "$defs": {
    "$id": "#/$defs/$defs/$defs/CollateralMember": {
      "$id": "",
      "$comment": "",
      "$namespace": "",
      "$type": "",
      "$ref": "",
      "$defs": {},
      "$enum": {},
      "$const": {},
      "$range": {},
      "$description": "Securities collateralized by mortgage loans.",
      "$label": "Mortgage Backed Securities [Member]",
      "$terseLabel": "Mortgage backed securities and forwards [Member]"
    }
  }
}
"$enum": {},
"$const": {},
"$range": {},
"$description": "Securities collateralized by mortgage loans.",
"$label": "Mortgage Backed Securities [Member]",
"$terseLabel": "Mortgage backed securities and forwards [Member]"
}
"$enum": {},
"$const": {},
"$range": {},
"$description": "Debentures",
"$label": "Debentures",
"$terseLabel": "Debentures"
}
"$enum": {},
"$const": {},
"$range": {},
"$description": "Municipal Bonds",
"$label": "Municipal Bonds",
"$terseLabel": "Municipal Bonds"
}
"$enum": {},
"$const": {},
"$range": {},
"$description": "Long-term debt securities issued by state, city or local governments or the agencies operated by state, city or local governments.",
"$label": "Other Government Debts [Member]",
"$terseLabel": "Other Government debts [Member]"
}
"$enum": {},
"$const": {},
"$range": {},
"$description": "Municipal Bonds",
```

"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails"
],
"xbrltype": "domainItemType"
},
"us-gaap_NetCashProvidedByUsedInFinancingActivities": {
"auth_ref": [
"r110"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows": {
"order": 10030.0,
"parentTag": "us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect",
"weight": 1.0
}
},
"crdr": "debit",
"lang": {
"en-us": {
"role": {
"documentation": "Amount of cash inflow (outflow) from financing activities, including discontinued operations. Financing activity cash flows include obtaining resources from owners and providing them with a return on, and a return of, their investment; borrowing money and repaying amounts borrowed, or settling the obligation; and obtaining and paying for other resources obtained from creditors on long-term credit.",
"label": "Net Cash Provided By Used In Financing Activities",
"totalLabel": "Net cash provided (used) by financing activities"
}
}
},
"localname": "NetCashProvidedByUsedInFinancingActivities",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract": {
"auth_ref": [],
"lang": {
"en-us": {
"role": {
"label": "Net Cash Provided By Used In Financing Activities [Abstract]",
"terseLabel": "Cash flows from financing activities:"
}

```
{
  "facts": {
    "dei:EntityCommonStockSharesOutstanding(ExclusiveDate)": {
    "unit": {"http://fasb.org/us-gaap/2020-01-31": {
      "duration": {
        "http://www.xbrl.org/2003/instance/r/ifx/StatementConsolidatedStatementOfCashFlows"
      }
      "datatype": "xbrli:sharesUnitType"
    }
    "us-gaap:NetCashProvidedByUsedInInvestingActivities": {
      "unit": {
      "USD": {
        "duration": {
        "http://www.xbrl.org/2003/instance/r/ifx/StatementConsolidatedStatementOfCashFlows": {
          "value": "-1,000,000",
          "segments": [ "us-gaap:CashCashEquivalentRestrictedCashandRestrictedCashEquivalentsIncreasedDecreasedIncludingExchangeRateEffect",
            "us-gaap:Unaudited"
          ]
        }
        "type": "monetaryItemType"
        "period": {
          "instant": {
            "value": "2020-01-31"
          }
          "duration": {
            "value": "P1M"
          }
          "description": "Amount of cash inflow (outflow) from investing activities, including discontinued operations. Investing activity cash flows include making and collecting loans and acquiring and disposing of debt or equity instruments and property, plant, and equipment and other productive assets.",
          "label": "Net Cash Provided By Used In Investing Activities",
          "totalLabel": "Net cash used by investing activities"
        }
      }
    }
    "dei:EntityCommonStockSharesOutstanding(ExclusiveDate)",
    "unit": "http://fasb.org/us-gaap/2020-01-31",
    "duration": {
      "http://www.xbrl.org/2003/instance/r/ifx/StatementConsolidatedStatementOfCashFlows"
    }
    "datatype": "xbrli:sharesUnitType"
    }
    "us-gaap:NetCashProvidedByUsedInInvestingActivitiesAbstract": {
    "unit": {
      "USD": {
        "duration": {
        "http://www.xbrl.org/2003/instance/r/ifx/StatementConsolidatedStatementOfCashFlows"
        }
        "type": {
        "value": "monetaryItemType"
        "period": {
          "instant": {
            "value": "2020-01-31"
          }
          "duration": {
            "value": "P1M"
          }
          "description": "Net cash provided by (used in) investing activities.",
          "label": "Net Cash Provided By Used In Investing Activities",
          "totalLabel": "Net cash used by investing activities"
        }
      }
    }
    "dei:EntityCommonStockSharesOutstanding(ExclusiveDate)",
    "unit": "http://fasb.org/us-gaap/2020-01-31",
    "duration": {
      "http://www.xbrl.org/2003/instance/r/ifx/StatementConsolidatedStatementOfCashFlows"
    }
    "datatype": "xbrli:sharesUnitType"
    }
    "us-gaap:NetCashProvidedByUsedInInvestingActivitiesAbstract": {
    "unit": {
      "USD": {
        "duration": {
        "http://www.xbrl.org/2003/instance/r/ifx/StatementConsolidatedStatementOfCashFlows"
        }
        "type": {
        "value": "monetaryItemType"
        "period": {
          "instant": {
            "value": "2020-01-31"
          }
          "duration": {
            "value": "P1M"
          }
          "description": "Net cash provided by (used in) investing activities.",
          "label": "Net Cash Provided By Used In Investing Activities",
          "totalLabel": "Net cash used by investing activities"
        }
      }
    }
```

```
    "label": "Net Cash Provided By Used In Investing Activities [Abstract]",
    "verbose": false,"Cash Flow from Investing Activities"
  },
  "2": {
  "localname": "NetCashProvidedBusedInvestingActivitiesAbstract",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "3": {
  "localname": "NetCashProvidedBusedOperatingActivities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "4": {
  "localname": "CashFlowFromOperationsIncludesCashAndNonCashIncomeAndExpenseAfterCashDistributionsAndNetCashAndNonCashChangesRelatedThereto",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "5": {
  "localname": "NetCashProvidedBusedOperatingActivities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "6": {
  "localname": "Net Cash Provided By Used In Operating Activities [Abstract]",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "7": {
  "localname": "Net Cash Provided By Used In Investing Activities [Abstract]",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "8": {
  "localname": "NetCashProvidedBusedInvestingActivitiesAbstract",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "9": {
  "localname": "NetCashProvidedBusedOperatingActivities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "10": {
  "localname": "Net Cash Provided By Used In Financing Activities [Abstract]",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "11": {
  "localname": "NetCashProvidedBusedOperatingActivitiesAbstract",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "12": {
  "localname": "Cash Flows from Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "13": {
  "localname": "Cash Flows from Investing Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "14": {
  "localname": "Cash Flows from Financing Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "15": {
  "localname": "Net Cash Provided By Used In Operating Activities [Abstract]",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "16": {
  "localname": "Cash Flows from Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "17": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "18": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "19": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "20": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "21": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "22": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "23": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "24": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "25": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "26": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "27": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "28": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "29": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "30": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "31": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "32": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "33": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "34": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "35": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "36": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "37": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "38": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "39": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "40": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "41": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "42": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "43": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "44": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "45": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "46": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "47": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "48": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "49": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "50": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "51": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "52": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "53": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "54": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "55": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "56": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "57": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "58": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "59": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "60": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "61": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "62": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "63": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "64": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "65": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "66": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "67": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "68": {
  "localname": "Net Cash Provided By Used In Operating Activities",
  "parentchildorder": "1.0000000000000000E18",
  "preferredlabel": "http://www.xbrl.org/2003/role/terseLabel",
  "role": "http://www.xbrl.org/2003/role/presentation",
  "roleURI": "http://www.xbrl.org/2003/role/presentation",
  "scheme": "http://www.xbrl.org/2003/role/presentation",
  "uri": "http://www.xbrl.org/2003/role/presentation",
  "value": "http://www.xbrl.org/2003/role/presentation",
  "weight": 1.0
  },
  "69": {
  "localname": "Net Cash Provided By Used In Operating Activities",
```

```
{
  "data_cat": {},
  "data": {
    "Net_cf": {
      "Net Cash Provided By Used In Operating Activities [Abstract]",
      "vorzeitabe": "Cash Flows From Operating Activities"
    }
  }
}
"lineItem": "NetCashProvidedBydUsedInOperatingActivitiesAbstract",
"lineItemLabel": "Net Cash Provided By Used In Operating Activities [Abstract]",
"lineItemURI": "",
"http://www.mdis.com:20210120/ifrs#dmp/rtb/brutmwentzinslaufendbrauwentzOffzulefsee"
},
"startTagsR": "strongliteTaqe"
},
"ex:www.dart/trunmuse/": {
  "Net_cf": {
    "vorzeitabe": {
      "0": {
      "1": {
      "2": {
      "3": {
      "4": {
      "5": {
      "6": {
      "7": {
      "8": {
      "9": {
      "10": {
      "11": {
      "12": {
      "13": {
      "14": {
      "15": {
      "16": {
      "17": {
      "18": {
      "19": {
```

```
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations": {
    "order": null,
    "parentTag": null,
    "root": true,
    "weight": null
   }
  },
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "The portion of profit or loss for the period, net of income taxes, which is attributable to the parent.",
     "label": "Net Income Loss",
     "terseLabel": "Net income (loss) attributable to Macy's, Inc. Shareholders and average number of shares outstanding",
     "totalLabel": "Net income (loss) attributable to Macy's, Inc. shareholders",
     "verboseLabel": "Net income (loss)"
    }
   }
  },
  "localname": "NetIncomeLoss",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureEarningsLossPerShareComputationOfBasicAndDilutedEarningsLossPerShareDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureQuarterlyResultsUnauditedUnauditedQuarterlyResultsDetails",
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_NetIncomeLossAttributableToNoncontrollingInterest": {
  "auth_ref": [
   "r71",
   "r74",
   "r145",
   "r146",
   "r546",
   "r553"
  ],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations": {
    "order": 10020.0,
    "parentTag": "us-gaap_NetIncomeLoss",
```

```
   "weight": -1.0
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of Net Income (Loss) attributable to noncontrolling interest.",
    "label": "Net Income Loss Attributable To Noncontrolling Interest",
    "negatedLabel": "Net loss attributable to noncontrolling interest"
   }
  }
 },
 "localname": "NetIncomeLossAttributableToNoncontrollingInterest",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_NetIncomeLossAvailableToCommonStockholdersBasic": {
 "auth_ref": [
  "r139",
  "r140",
  "r141",
  "r142",
  "r147",
  "r148",
  "r158",
  "r161",
  "r191",
  "r193",
  "r195",
  "r198",
  "r200"
 ],
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount, after deduction of tax, noncontrolling interests, dividends on preferred stock and participating securities; of income (loss) available to common shareholders.",
    "label": "Net Income Loss Available To Common Stockholders Basic",
```

```
    "terseLabel": "Net Income (Loss) Available to Common Stockholders, Basic"
  }
  ],
  "localname": "NetIncomeLossavailtoCommonStockholdersBasic",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "definition": "Net Income (Loss) Available to Common Stockholders, Basic",
  "auth_ref": [
    "http://www.mcdx.com/20231201/taxonomy/role/DisclosureSharingLossPerShareCalculationOfBasicAndDilutedEarningsLossPerShareDetails"
  ],
  "datatype": "monetaryItemType",
  "lab": {"http://www.xbrlsite.com/2014/lab/2014extensible/role/terse": [
    {
      "lang": "en-us",
      "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
      "value": "Net Income (Loss) Available to Common Stockholders, Basic"
    }
    ],
    "type": "terse",
    "lang": {"en-us": [
      {
        "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
        "value": "Net Income (Loss) Available to Common Stockholders, Basic"
      }
      ],
      "type": "terse",
      "lang": {"en-us": [
        {
          "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
          "value": "Net Income (Loss) Available to Common Stockholders, Basic"
        }
        ],
        "type": "terse",
        "lang": {"en-us": [
          {
            "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
            "value": "Net Income (Loss) Available to Common Stockholders, Basic"
          }
          ],
          "type": "terse",
          "lang": {"en-us": [
            {
              "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
              "value": "Net Income (Loss) Available to Common Stockholders, Basic"
            }
            ],
            "type": "terse",
            "lang": {"en-us": [
              {
                "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                "value": "Net Income (Loss) Available to Common Stockholders, Basic"
              }
              ],
              "type": "terse",
              "lang": {"en-us": [
                {
                  "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                  "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                }
                ],
                "type": "terse",
                "lang": {"en-us": [
                  {
                    "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                    "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                  }
                  ],
                  "type": "terse",
                  "lang": {"en-us": [
                    {
                      "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                      "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                    }
                    ],
                    "type": "terse",
                    "lang": {"en-us": [
                      {
                        "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                        "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                      }
                      ],
                      "type": "terse",
                      "lang": {"en-us": [
                        {
                          "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                          "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                        }
                        ],
                        "type": "terse",
                        "lang": {"en-us": [
                          {
                            "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                            "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                          }
                          ],
                          "type": "terse",
                          "lang": {"en-us": [
                            {
                              "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                              "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                            }
                            ],
                            "type": "terse",
                            "lang": {"en-us": [
                              {
                                "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                              }
                              ],
                              "type": "terse",
                              "lang": {"en-us": [
                                {
                                  "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                  "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                }
                                ],
                                "type": "terse",
                                "lang": {"en-us": [
                                  {
                                    "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                    "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                  }
                                  ],
                                  "type": "terse",
                                  "lang": {"en-us": [
                                    {
                                      "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                      "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                    }
                                    ],
                                    "type": "terse",
                                    "lang": {"en-us": [
                                      {
                                        "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                        "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                      }
                                      ],
                                      "type": "terse",
                                      "lang": {"en-us": [
                                        {
                                          "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                          "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                        }
                                        ],
                                        "type": "terse",
                                        "lang": {"en-us": [
                                          {
                                            "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                            "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                          }
                                          ],
                                          "type": "terse",
                                          "lang": {"en-us": [
                                            {
                                              "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                              "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                            }
                                            ],
                                            "type": "terse",
                                            "lang": {"en-us": [
                                              {
                                                "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                              }
                                              ],
                                              "type": "terse",
                                              "lang": {"en-us": [
                                                {
                                                  "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                  "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                }
                                                ],
                                                "type": "terse",
                                                "lang": {"en-us": [
                                                  {
                                                    "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                    "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                  }
                                                  ],
                                                  "type": "terse",
                                                  "lang": {"en-us": [
                                                    {
                                                      "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                      "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                    }
                                                    ],
                                                    "type": "terse",
                                                    "lang": {"en-us": [
                                                      {
                                                        "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                        "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                      }
                                                      ],
                                                      "type": "terse",
                                                      "lang": {"en-us": [
                                                        {
                                                          "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                          "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                        }
                                                        ],
                                                        "type": "terse",
                                                        "lang": {"en-us": [
                                                          {
                                                            "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                            "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                          }
                                                          ],
                                                          "type": "terse",
                                                          "lang": {"en-us": [
                                                            {
                                                              "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                              "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                            }
                                                            ],
                                                            "type": "terse",
                                                            "lang": {"en-us": [
                                                              {
                                                                "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                              }
                                                              ],
                                                              "type": "terse",
                                                              "lang": {"en-us": [
                                                                {
                                                                  "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                  "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                }
                                                                ],
                                                                "type": "terse",
                                                                "lang": {"en-us": [
                                                                  {
                                                                    "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                    "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                  }
                                                                  ],
                                                                  "type": "terse",
                                                                  "lang": {"en-us": [
                                                                    {
                                                                      "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                      "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                    }
                                                                    ],
                                                                    "type": "terse",
                                                                    "lang": {"en-us": [
                                                                      {
                                                                        "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                        "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                      }
                                                                      ],
                                                                      "type": "terse",
                                                                      "lang": {"en-us": [
                                                                        {
                                                                          "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                          "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                        }
                                                                        ],
                                                                        "type": "terse",
                                                                        "lang": {"en-us": [
                                                                          {
                                                                            "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                            "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                          }
                                                                          ],
                                                                          "type": "terse",
                                                                          "lang": {"en-us": [
                                                                            {
                                                                              "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                              "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                            }
                                                                            ],
                                                                            "type": "terse",
                                                                            "lang": {"en-us": [
                                                                              {
                                                                                "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                              }
                                                                              ],
                                                                              "type": "terse",
                                                                              "lang": {"en-us": [
                                                                                {
                                                                                  "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                  "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                }
                                                                                ],
                                                                                "type": "terse",
                                                                                "lang": {"en-us": [
                                                                                  {
                                                                                    "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                    "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                  }
                                                                                  ],
                                                                                  "type": "terse",
                                                                                  "lang": {"en-us": [
                                                                                    {
                                                                                      "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                      "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                    }
                                                                                    ],
                                                                                    "type": "terse",
                                                                                    "lang": {"en-us": [
                                                                                      {
                                                                                        "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                        "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                      }
                                                                                      ],
                                                                                      "type": "terse",
                                                                                      "lang": {"en-us": [
                                                                                        {
                                                                                          "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                          "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                        }
                                                                                        ],
                                                                                        "type": "terse",
                                                                                        "lang": {"en-us": [
                                                                                          {
                                                                                            "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                            "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                          }
                                                                                          ],
                                                                                          "type": "terse",
                                                                                          "lang": {"en-us": [
                                                                                            {
                                                                                              "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                              "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                            }
                                                                                            ],
                                                                                            "type": "terse",
                                                                                            "lang": {"en-us": [
                                                                                              {
                                                                                                "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                              }
                                                                                              ],
                                                                                              "type": "terse",
                                                                                              "lang": {"en-us": [
                                                                                                {
                                                                                                  "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                  "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                }
                                                                                                ],
                                                                                                "type": "terse",
                                                                                                "lang": {"en-us": [
                                                                                                  {
                                                                                                    "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                    "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                  }
                                                                                                  ],
                                                                                                  "type": "terse",
                                                                                                  "lang": {"en-us": [
                                                                                                    {
                                                                                                      "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                      "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                    }
                                                                                                    ],
                                                                                                    "type": "terse",
                                                                                                    "lang": {"en-us": [
                                                                                                      {
                                                                                                        "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                        "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                      }
                                                                                                      ],
                                                                                                      "type": "terse",
                                                                                                      "lang": {"en-us": [
                                                                                                        {
                                                                                                          "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                          "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                        }
                                                                                                        ],
                                                                                                        "type": "terse",
                                                                                                        "lang": {"en-us": [
                                                                                                          {
                                                                                                            "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                            "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                          }
                                                                                                          ],
                                                                                                          "type": "terse",
                                                                                                          "lang": {"en-us": [
                                                                                                            {
                                                                                                              "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                              "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                            }
                                                                                                            ],
                                                                                                            "type": "terse",
                                                                                                            "lang": {"en-us": [
                                                                                                              {
                                                                                                                "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                              }
                                                                                                              ],
                                                                                                              "type": "terse",
                                                                                                              "lang": {"en-us": [
                                                                                                                {
                                                                                                                  "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                  "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                }
                                                                                                                ],
                                                                                                                "type": "terse",
                                                                                                                "lang": {"en-us": [
                                                                                                                  {
                                                                                                                    "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                    "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                  }
                                                                                                                  ],
                                                                                                                  "type": "terse",
                                                                                                                  "lang": {"en-us": [
                                                                                                                    {
                                                                                                                      "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                      "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                    }
                                                                                                                    ],
                                                                                                                    "type": "terse",
                                                                                                                    "lang": {"en-us": [
                                                                                                                      {
                                                                                                                        "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                        "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                      }
                                                                                                                      ],
                                                                                                                      "type": "terse",
                                                                                                                      "lang": {"en-us": [
                                                                                                                        {
                                                                                                                          "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                          "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                        }
                                                                                                                        ],
                                                                                                                        "type": "terse",
                                                                                                                        "lang": {"en-us": [
                                                                                                                          {
                                                                                                                            "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                            "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                          }
                                                                                                                          ],
                                                                                                                          "type": "terse",
                                                                                                                          "lang": {"en-us": [
                                                                                                                            {
                                                                                                                              "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                              "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                            }
                                                                                                                            ],
                                                                                                                            "type": "terse",
                                                                                                                            "lang": {"en-us": [
                                                                                                                              {
                                                                                                                                "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                              }
                                                                                                                              ],
                                                                                                                              "type": "terse",
                                                                                                                              "lang": {"en-us": [
                                                                                                                                {
                                                                                                                                  "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                  "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                }
                                                                                                                                ],
                                                                                                                                "type": "terse",
                                                                                                                                "lang": {"en-us": [
                                                                                                                                  {
                                                                                                                                    "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                    "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                  }
                                                                                                                                  ],
                                                                                                                                  "type": "terse",
                                                                                                                                  "lang": {"en-us": [
                                                                                                                                    {
                                                                                                                                      "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                      "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                    }
                                                                                                                                    ],
                                                                                                                                    "type": "terse",
                                                                                                                                    "lang": {"en-us": [
                                                                                                                                      {
                                                                                                                                        "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                        "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                      }
                                                                                                                                      ],
                                                                                                                                      "type": "terse",
                                                                                                                                      "lang": {"en-us": [
                                                                                                                                        {
                                                                                                                                          "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                          "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                        }
                                                                                                                                        ],
                                                                                                                                        "type": "terse",
                                                                                                                                        "lang": {"en-us": [
                                                                                                                                          {
                                                                                                                                            "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                            "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                          }
                                                                                                                                          ],
                                                                                                                                          "type": "terse",
                                                                                                                                          "lang": {"en-us": [
                                                                                                                                            {
                                                                                                                                              "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                              "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                            }
                                                                                                                                            ],
                                                                                                                                            "type": "terse",
                                                                                                                                            "lang": {"en-us": [
                                                                                                                                              {
                                                                                                                                                "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                                "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                              }
                                                                                                                                              ],
                                                                                                                                              "type": "terse",
                                                                                                                                              "lang": {"en-us": [
                                                                                                                                                {
                                                                                                                                                  "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                                  "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                                }
                                                                                                                                                ],
                                                                                                                                                "type": "terse",
                                                                                                                                                "lang": {"en-us": [
                                                                                                                                                  {
                                                                                                                                                    "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                                    "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                                  }
                                                                                                                                                  ],
                                                                                                                                                  "type": "terse",
                                                                                                                                                  "lang": {"en-us": [
                                                                                                                                                    {
                                                                                                                                                      "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                                      "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                                    }
                                                                                                                                                    ],
                                                                                                                                                    "type": "terse",
                                                                                                                                                    "lang": {"en-us": [
                                                                                                                                                      {
                                                                                                                                                        "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                                        "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                                      }
                                                                                                                                                      ],
                                                                                                                                                      "type": "terse",
                                                                                                                                                      "lang": {"en-us": [
                                                                                                                                                        {
                                                                                                                                                          "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                                          "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                                        }
                                                                                                                                                        ],
                                                                                                                                                        "type": "terse",
                                                                                                                                                        "lang": {"en-us": [
                                                                                                                                                          {
                                                                                                                                                            "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                                            "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                                          }
                                                                                                                                                          ],
                                                                                                                                                          "type": "terse",
                                                                                                                                                          "lang": {"en-us": [
                                                                                                                                                            {
                                                                                                                                                              "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                                              "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                                            }
                                                                                                                                                            ],
                                                                                                                                                            "type": "terse",
                                                                                                                                                            "lang": {"en-us": [
                                                                                                                                                              {
                                                                                                                                                                "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                                                "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                                              }
                                                                                                                                                              ],
                                                                                                                                                              "type": "terse",
                                                                                                                                                              "lang": {"en-us": [
                                                                                                                                                                {
                                                                                                                                                                  "role": "http://www.xbrlsite.com/2014/lab/2014extensible/role/terse",
                                                                                                                                                                  "value": "Net Income (Loss) Available to Common Stockholders, Basic"
                                                                                                                                                                }
                
```

```
"en-us": {
 "role": {
  "documentation": "Amount after income tax of income (loss) including the portion attributable to nonredeemable noncontrolling interest. Excludes the portion attributable to redeemable noncontrolling interest recognized as temporary equity.",
  "label": "Net Income Loss Including Portion Attributable To Nonredeemable Noncontrolling Interest",
  "terseLabel": "Net income (loss)"
 }
}
},
"localname": "NetIncomeLossIncludingPortionAttributableToNonredeemableNoncontrollingInterest",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_NetPeriodicDefinedBenefitsExpenseReversalOfExpenseExcludingServiceCostComponent": {
"auth_ref": [
 "r334"
],
"calculation": {
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations": {
  "order": 10060.0,
  "parentTag": "us-gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest",
  "weight": -1.0
 }
},
"crdr": "debit",
"lang": {
 "en-us": {
  "role": {
   "documentation": "Amount of expense (reversal of expense) for net periodic benefit cost components, excluding service cost component, of defined benefit plan. Amount includes, but is not limited to, interest cost, expected (return) loss on plan asset, amortization of prior service cost (credit), amortization of (gain) loss, amortization of transition (asset) obligation, settlement (gain) loss, curtailment (gain) loss and certain termination benefits.",
   "label": "Net Periodic Defined Benefits Expense Reversal Of Expense Excluding Service Cost Component",
   "negatedLabel": "Benefit plan income, net"
  }
 }
},
"localname": "NetPeriodicDefinedBenefitsExpenseReversalOfExpenseExcludingServiceCostComponent",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureQuarterlyResultsUnauditedUnauditedQuarterlyResultsDetails",
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations"
],
```

```
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_NewAccountingPronouncementsPolicyPolicyTextBlock": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Disclosure of accounting policy pertaining to new accounting pronouncements that may impact the entity's financial reporting. Includes, but is not limited to, quantification of the expected or actual impact.",
     "label": "New Accounting Pronouncements Policy Policy [Text Block]",
     "terseLabel": "Recent Accounting Pronouncements"
    }
   }
  },
  "localname": "NewAccountingPronouncementsPolicyPolicyTextBlock",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesPolicies"
  ],
  "xbrltype": "textBlockItemType"
 },
 "us-gaap_NoncontrollingInterestMember": {
  "auth_ref": [
   "r133",
   "r134",
   "r135",
   "r293",
   "r537"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "This element represents that portion of equity (net assets) in a subsidiary not attributable, directly or indirectly, to the parent. A noncontrolling interest is sometimes called a minority interest.",
     "label": "Noncontrolling Interest [Member]",
     "terseLabel": "Noncontrolling Interest [Member]"
    }
   }
  },
  "localname": "NoncontrollingInterestMember",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement"
  ],
```

```
"dei:Type": "domainItemType"
"us-gaap:LongLivedAssets": {
  "auth_ref": [
    "r1",
    "r2",
    "r3",
    "r4",
    "r5",
    "r6",
    "r7",
    "r8",
    "r9",
    "r10",
    "r11",
    "r12",
    "r13",
    "r14",
    "r15",
    "r16",
    "r17",
    "r18",
    "r19",
    "r20",
    "r21",
    "r22",
    "r23",
    "r24",
    "r25",
    "r26",
    "r27",
    "r28",
    "r29",
    "r30",
    "r31",
    "r32",
    "r33",
    "r34",
    "r35",
    "r36",
    "r37",
    "r38",
    "r39",
    "r40",
```

```
},
"us-gaap_NumberOfStatesInWhichEntityOperates": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "The number of states the entity operates in as of the balance sheet date.",
    "label": "Number Of States In Which Entity Operates",
    "terseLabel": "Number of states in which entity operates"
   }
  }
 },
 "localname": "NumberOfStatesInWhichEntityOperates",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesNarrativeDetails"
 ],
 "xbrltype": "integerItemType"
},
"us-gaap_OperatingIncomeLoss": {
 "auth_ref": [
  "r191",
  "r193",
  "r195",
  "r198",
  "r200"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations": {
   "order": 10050.0,
   "parentTag": "us-gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest",
   "weight": 1.0
  }
 },
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "The net result for the period of deducting operating expenses from operating revenues.",
    "label": "Operating Income Loss",
    "totalLabel": "Operating income (loss)"
   }
```

```
{
  "instanceId": "0ee4ca1ge2e0e4aa",
  "schemaRef": "http://www.xbrl.org/2003/instance",
  "namespaces": {
    "http://www.mwjcpa.com/20210130/taxonomy/rvlw/StatementConsolidatedStatementsOfOperations"
  },
  "factsTuple": "0ee4ca1ge2e0e4aa",
  "facts": {
    "0ee4ca1ge2e0e4aa:OperatingLeaseCost": {
      "value": "0",
      "unit": "usd",
      "decimals": "0"
    },
    "0ee4ca1ge2e0e4aa:DirectLossOnSaleOfRightOfUseAssetAndLeaseLiability": {
      "value": "-1000000",
      "unit": "usd",
      "decimals": "0",
      "parentChild": "0ee4ca1ge2e0e4aa:OperatingLeaseExpense",
      "weight": "1.0"
    },
    "0ee4ca1ge2e0e4aa:OperatingLeaseExpense": {
      "value": "0",
      "unit": "usd",
      "decimals": "0",
      "parentChild": "0ee4ca1ge2e0e4aa:DirectLossOnSaleOfRightOfUseAssetAndLeaseLiability",
      "calculation": "Operating lease, first"
    }
  }
  "factsTuple": "0ee4ca1ge2e0e4aa",
  "facts": {
    "0ee4ca1ge2e0e4aa:OperatingLeaseCost": {
      "value": "0",
      "unit": "usd",
      "decimals": "0"
    "0ee4ca1ge2e0e4aa:DirectLossOnSaleOfRightOfUseAssetAndLeaseLiability": {
      "value": "-1000000",
      "unit": "usd",
      "decimals": "0",
      "parentChild": "0ee4ca1ge2e0e4aa:OperatingLeaseExpense",
      "weight": "1.0"
    "0ee4ca1ge2e0e4aa:OperatingLeaseExpense": {
      "value": "0",
      "unit": "usd",
      "decimals": "0",
      "parentChild": "0ee4ca1ge2e0e4aa:DirectLossOnSaleOfRightOfUseAssetAndLeaseLiability",
      "calculation": "Operating lease, first"
    }
  }
  "factsTuple": "0ee4ca1ge2e0e4aa",
  "facts": {
    "0ee4ca1ge2e0e4aa:OperatingLeaseCost": {
      "value": "0",
      "unit": "usd",
      "decimals": "0"
    "0ee4ca1ge2e0e4aa:DirectLossOnSaleOfRightOfUseAssetAndLeaseLiability": {
      "value": "-1000000",
      "unit": "usd",
      "decimals": "0",
      "parentChild": "0ee4ca1ge2e0e4aa:OperatingLeaseExpense",
      "weight": "1.0"
    "0ee4ca1ge2e0e4aa:OperatingLeaseExpense": {
      "value": "0",
      "unit": "usd",
      "decimals": "0",
      "parentChild": "0ee4ca1ge2e0e4aa:DirectLossOnSaleOfRightOfUseAssetAndLeaseLiability",
      "calculation": "Operating lease, first"
    }
  }
```

```
"totalvalue": {
  "http://www.mcls.com/20210130/taxonomy/role/StatementOfOperationsAndNetAssetsExpensesDetail": [
    "namespaces": {},
    "schemaLocation": "http://www.xbrlsite.com/2009/fr-gaap/2009-01-31/",
    "value": "0",
    "decimals": "0",
    "unitRef": "usd",
    "period": {
    "instant": "2021",
    "id": "c1",
    "segment": [
      {
      "dimension": "http://www.mcls.com/20210130/taxonomy/role/StatementOfOperationsAndNetAssetsExpensesDetail",
      "value": "Operating Lease Expense",
      "id": "c1",
      "totalLabel": "Operating Lease, Expense"
      }
    ]
    }
  ],
  "duplicate": "Operatingleaseexpense",
  "period": "http://www.xbrl.org/tr/gaap/2009-01-31",
  "totalvalue": {
  "http://www.mcls.com/20210130/taxonomy/role/StatementOfOperationsAndNetAssetsExpensesDetail"
  ],
  "parentype": "monetaryitemtype"
  },
  "lease_payments": {"http://www.mcls.com/20210130/taxonomy/role/StatementOfOperationsAndNetAssetsExpensesDetail": [
    "namespaces": {},
    "schemaLocation": "http://www.xbrlsite.com/2009/fr-gaap/2009-01-31/",
    "value": "0",
    "decimals": "0",
    "unitRef": "usd",
    "period": {
    "instant": "2021",
    "id": "c1",
    "segment": [
      {
      "dimension": "Operating Lease Liabilities Payments Due [Abstract]",
      "value": "Lease, Operating Lease, Liability, Payment, Due [Abstract]"
      "id": "c1",
      "totalLabel": "Lease, Operating Lease, Liability, Payment, Due [Abstract]"
      }
    ]
    }
  ],
  "duplicate": "Operatingleaseliabilitypaymentsdueabstract",
  "period": "http://www.xbrl.org/tr/gaap/2009-01-31/",
  "totalvalue": {
  "http://www.mcls.com/20210130/taxonomy/role/StatementOfOperationsAndNetAssetsExpensesDetail"
  ],
  "parentype": "stringitemtype"
  },
  "lease_Operatingleaseliability": {
```

```
  "auth_ref": [
   "r596"
  ],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails2": {
    "order": 10040.0,
    "parentTag": "us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue",
    "weight": 1.0
   }
  },
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Present value of lessee's discounted obligation for lease payments from operating lease.",
     "label": "Operating Lease Liability",
     "terseLabel": "Operating Lease, Liability"
    }
   }
  },
  "localname": "OperatingLeaseLiability",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesLeaseLiabilityMaturityTableDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_OperatingLeaseLiabilityCurrent": {
  "auth_ref": [
   "r596"
  ],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails": {
    "order": 10020.0,
    "parentTag": "m_EntireLeaseLiability",
    "weight": 1.0
   }
  },
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
```

```
    "documentation": "Present value of lessee's discounted obligation for lease payments from operating lease, classified as current.",
    "label": "Operating Lease Liability Current",
    "terseLabel": "Operating Lease, Liability, Current"
   }
  }
 },
 "localname": "OperatingLeaseLiabilityCurrent",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_OperatingLeaseLiabilityCurrentStatementOfFinancialPositionExtensibleList": {
 "auth_ref": [
  "r597"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Indicates line item in statement of financial position that includes current operating lease liability.",
    "label": "Operating Lease Liability Current Statement Of Financial Position Extensible List",
    "terseLabel": "Operating Lease, Liability, Current, Statement of Financial Position [Extensible List]"
   }
  }
 },
 "localname": "OperatingLeaseLiabilityCurrentStatementOfFinancialPositionExtensibleList",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails"
 ],
 "xbrltype": "extensibleListItemType"
},
"us-gaap_OperatingLeaseLiabilityNoncurrent": {
 "auth_ref": [
  "r596"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesRightOfUseAssetAndLiabilitiesDetailsDetails": {
   "order": 10040.0,
   "parentTag": "m_EntireLeaseLiability",
   "weight": 1.0
```

```
{
  "type": "xbrli:",
  "item": {
    "value": {
      "value": {
        "description": "Present value of lessee's discounted obligation for lease payments from operating leases, classified as noncurrent.",
        "label": "Operating Lease Liability Noncurrent",
        "documentation": "Operating Lease Liability Noncurrent"
      }
    }
  }
,"localname": "OperatingLeaseLiabilityNoncurrent",
"namespaceURI": "http://www.xbrl.org/2003/ref-rol",
"instanceURI": "",
"id": "http://www.xbrl.org/taxonomy/rich/dic/tax/ifrs-pfs/properties&leases&property&plant&equipment&liabilities&derivatives",
"parentURI": "",
"fullTypeID": "monetaryItemType"
,"http://www.xbrl.org/taxonomy/rich/dic/tax/ifrs-pfs/properties&leases&property&plant&equipment&liabilities&derivatives": {
  "type": {
    "value": {
      "value": {
        "description": "Indicates line item in statement of financial position that includes noncurrent operating lease liability.",
        "label": "Operating Lease Liability Noncurrent Statement Of Financial Position Extensible List",
        "documentation": "Operating Lease Liability Noncurrent Statement Of Financial Position Extensible List"
      }
    }
  }
,"localname": "OperatingLeaseLiabilityNoncurrentStatementOfFinancialPositionExtensibleList",
"namespaceURI": "http://www.xbrl.org/2003/ref-rol",
"instanceURI": "",
"id": "http://www.xbrl.org/taxonomy/rich/dic/tax/ifrs-pfs/properties&leases&property&plant&equipment&liabilities&derivatives"
,"parentURI": "",
"fullTypeID": "extensibleListItemType"
,"http://www.xbrl.org/taxonomy/rich/dic/tax/ifrs-pfs/payments": {
  "type": {
    "value": {
      "value": {
        "description": "Payments for operating activities.",
        "label": "Operating Activities Payments",
        "documentation": "Operating Activities Payments"
      }
    }
  }
,"localname": "OperatingActivitiesPayments",
"namespaceURI": "http://www.xbrl.org/2003/ref-rol",
"instanceURI": "",
"id": "http://www.xbrl.org/taxonomy/rich/dic/tax/ifrs-pfs/payments"
,"parentURI": "",
"fullTypeID": "monetaryItemType"
```

```
{
  "type": "xbrli",
  "item": [
    {
      "value": {
        "decimals": "-6",
        "documentation": "Amount of cash outflow from operating lease, excluding payments to bring another asset to condition and location necessary for its intended use.",
        "label": "Operating Lease Payments",
        "periodtype": "duration",
        "substitutionGroup": "xbrli:monetaryItemType"
      }
    }
  ],
  "localname": "OperatingLeasePayments",
  "lastUpdated": "2021-01-31T00:00:00+05:30",
  "namespaceURI": "http://www.ibef.org/taxonomy/role/BusinessPropertyAndLeaseAdditionalInformationRegardingAmpLeaseDetailsDetail",
  "prefix": "BusinessPropertyAndLease",
  "relationship": {
    "http://www.ibef.org/taxonomy/role/BusinessPropertyAndLeaseRightOfOwnerships": {
      "arcs": [
        {
          "calculation": {
            "http://www.ibef.org/taxonomy/role/BusinessPropertyAndLeaseRightOfOwnerships#LiabilitiesAndEquitiesDetail": [
              {
                "order": "1000.0",
                "parent": "OperatingLeaseRightOfOwnership",
                "weight": "1.0"
              }
            ]
          }
        }
      ]
    }
  ],
  "type": "xbrli:",
  "item": [
    {
      "value": {
        "documentation": "Amount of lessee's right to use underlying asset under operating lease.",
        "label": "Operating Lease Right Of Use Asset",
        "periodtype": "duration",
        "substitutionGroup": "xbrli:monetaryItemType"
      }
    }
  ],
  "localname": "OperatingLeaseRightOfOwnership",
  "lastUpdated": "2021-01-31T00:00:00+05:30",
```

```
"dimensionalvalue": [
  "http://www.xbrl.org/2003/dim/taxonomy/ifrs/ifrs/ias/ifr-dim/specifiedAssetsRightOfUseAssetsAndLiabilitiesDetailsDetails"
],
"entity": "Wanderplatform",
"fact": {
  "ifrs-gaap:OperatingLeaseWeightedAverageDiscountRatePercent": {
    "decimals": "2",
    "id": "fact-1",
    "lang": "en",
    "period": {
      "instant": "2020-06-30",
      "label": "Weighted average discount rate for operating lease calculated at point in time.",
      "type": "Operating Leases, Weighted Average Discount Rate, Percent"
    },
    "unitref": "Operating Leases, Weighted Average Discount Rate, Percent"
  },
  "ifrs-gaap:OperatingLeaseWeightedAverageDiscountRatePercent": {
    "decimals": "2",
    "id": "fact-2",
    "http://www.xbrl.org/2003/dim/taxonomy/ifrs/ifrs/ias/ifr-dim/specifiedAssetsRightOfUseAssetsAndLiabilitiesDetailsDetails": {
      "id": "dim-1",
      "type": "persistentLeaf"
    },
    "ifrs-gaap:OperatingLeaseWeightedAverageRemainingLeaseTerm": {
      "decimals": "2",
      "id": "fact-3",
      "lang": "en",
      "period": {
        "instant": "2020-06-30",
        "label": "Weighted average remaining lease term for operating lease, in Y#YeaR@Tim#M#D format, for example, \"P3YeaR@T6m#M#D\" represents reported fact of one year, five months, and thirteen days.",
        "type": "Operating Leases, Weighted Average Remaining Lease Term"
      },
      "unitref": "Operating Leases, Weighted Average Remaining Lease Term"
    },
    "ifrs-gaap:OperatingLeaseWeightedAverageRemainingLeaseTerm": {
      "decimals": "2",
      "id": "fact-4",
      "lang": "en",
      "period": {
        "instant": "2019-06-30",
```

"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesAdditionalInformationRegardingAssumptionsDetailsDetails"
],
"xbrltype": "durationItemType"
},
"us-gaap_OperatingLeasesIncomeStatementSubleaseRevenue": {
"auth_ref": [
"r593"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesRentalExpenseDetails": {
"order": 10060.0,
"parentTag": "us-gaap_OperatingLeasesRentExpenseNet",
"weight": -1.0
}
},
"crdr": "credit",
"lang": {
"en-us": {
"role": {
"documentation": "The amount of revenue recognized for the period under subleasing arrangements.",
"label": "Operating Leases Income Statement Sublease Revenue",
"negatedLabel": "Operating leases, less income from subleases"
}
}
},
"localname": "OperatingLeasesIncomeStatementSubleaseRevenue",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesRentalExpenseDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_OperatingLeasesRentExpenseContingentRentals": {
"auth_ref": [
"r587",
"r589",
"r590",
"r591",
"r592"
],
"calculation": {

```
{
  "http://www.mazo.com/20210130/taxonomy/role/DisclosureOfOperatingLeaseAndRentalExpenseDetails": [
    "http://www.mazo.com/20210130/taxonomy/role/DisclosureOfOperatingLeaseAndRentalExpenseDetails",
    "urn:uuid:f7______ 0f_gaap_LeaseandRentalExpense",
    "urn:uuid:f7_____ 0f_gaap_LeaseandRentalExpense",
    "urn:uuid:f7_ 0f"
  ],
  "id": "0001",
  "lang": "en-US",
  "role": {
    "definition": "Disclosure - Operating Lease and Rental Expense Details",
    "roleURI": "http://www.mazo.com/20210130/taxonomy/role/DisclosureOfOperatingLeaseAndRentalExpenseDetails"
  },
  "segments": {},
  "unit": {
    "u-iso4217_USD": {
      "decimals": "-3",
      "measure": "iso4217:USD",
      "type": "monetaryItem"
    },
    "u-pure": {
      "measure": "pure",
      "type": "pureItem"
    }
  },
  "facts": {
    "0001": {
      "value": "1",
      "decimals": "0",
      "dimensions": {
        "concept": "http://www.mazo.com/20210130/taxonomy/role/DisclosureOfOperatingLeaseAndRentalExpenseDetails",
        "period": "2020-01-01T00:00:00/2020-12-31T00:00:00",
        "entity": "urn:uuid:f7_____ 0f_gaap_LeaseandRentalExpense",
        "unit": "u-iso4217_USD"
      }
    }
  }
}
```

```
    "terseLabel": "Minimum rentals, Operating leases"
  }
  ,
  "localname": "OperatingLeaseWeightedAverageRemainingLeaseTerm",
  "source": "http://fmr.com/role/DisclosureTaxonomy/role/DisclosureOfOperationsAndLeaseWeightedAverageRemainingLeaseTerm",
  "sourceline": 1,
  "type": "monetaryItemType"
}
,"OperatingLeaseWeightedAverageRemainingLeaseTerm": {
  "auth": "http://www.xbrl.org/2003/role/totalLabel",
  "lang": {
    "http://www.xbrl.org/2003/role/totalLabel": {
      "en-us": {
        "generic": {
          "labelString": "Total",
          "weight": "1.0"
        }
      }
    }
  }
,"item": {
  "abstract": "false",
  "balance": "",
  "documentation": {
    "http://www.xbrl.org/2003/role/documentation": {
      "en-us": {
        "generic": {
          "documentation": "Rental expense for the reporting period incurred under operating leases, including minimum and any contingent rent expense, net of related sublease income.",
          "labelString": "Rental Expense, Net"
        }
      }
    }
  }
,"localname": "RentalExpenseNet",
  "source": "http://fmr.com/role/DisclosureTaxonomy/role/DisclosureOfOperationsAndLeaseWeightedAverageRemainingLeaseTerm",
  "sourceline": 1,
  "type": "monetaryItemType"
}
,"OperatingLeaseUnrecordedCommitments": {
  "auth": "http://www.xbrl.org/2003/role/totalLabel",
  "lang": {
    "http://www.xbrl.org/2003/role/totalLabel": {
      "en-us": {
        "generic": {
          "labelString": "Total",
          "weight": "1.0"
        }
      }
    }
  }
,"item": {
  "abstract": "false",
  "balance": "",
  "documentation": {
    "http://www.xbrl.org/2003/role/documentation": {
      "en-us": {
        "generic": {
          "documentation": "Unrecorded commitments for operating leases.",
          "labelString": "Unrecorded Commitments"
        }
      }
    }
  }
```

```
{
  "type": "object",
  "properties": {
    "value": {
      "type": [
        "integer",
        "null"
      ],
      "description": "Amount of operating loss carryforward, before tax effects, available to reduce future taxable income under enacted tax laws.",
      "label": "Operating Loss Carryforwards",
      "http://www.xbrl.org/2003/role/totalLabel"
    }
  }
,
  "localname": "OperatingLossCarryforwards",
  "substitutionGroup": "xbrli:item",
  "nillable": true,
  "periodType": "instant",
  "type": "monetaryItemType",
  "id": "us-gaap_OperatingLossCarryforwardsExpirationDate": {
    "type": {
      "properties": {
        "value": {
          "type": [
            "integer",
            "null"
          ],
          "description": "Expiration date of each operating loss carryforward included in operating loss carryforward, in CCYY-MM-DD format.",
          "label": "Operating Loss Carryforwards, Expiration Date",
          "http://www.xbrl.org/2003/role/totalLabel"
        }
      }
,
      "localname": "OperatingLossCarryforwardsExpirationDate",
      "substitutionGroup": "xbrli:item",
      "nillable": true,
      "periodType": "instant",
      "type": "monetaryItemType",
      "id": "us-gaap_OperationsCollectiveLicensedPresentationPresentationStatementabstract": {
        "type": {
```

```
  "en-us": {
    "Header": {
      "Title": "Organization Consolidation and Presentation Of Financial Statements [Abstract]"
    }
  }
  "LocalName": "OrganizationConsolidationandPresentationOfFinancialStatementsAbstract",
  "Namespace": "http://www.xbrl.org/uk/gaap/2010-09-14",
  "Type": "Presentation",
  "Parent": "OrganizationandSummaryofSignificantAccountingPolicies",
  "en-gaap:OrganizationConsolidationandPresentationOfFinancialStatementsDisclosureFieldBlock": {
    "Header": {
      "Title": {
        "en-us": {
          "Header": {
            "Description": "The entire disclosure for organization, consolidation and basis of presentation of financial statements disclosure.",
            "Reference": "Accounting Standards Codification 810-10-45-1 Consolidation, Overall, Presentation of Consolidated Financial Statements",
            "Verbose": "Organization and Summary of Significant Accounting Policies"
          }
        }
      }
    }
    "LocalName": "OrganizationConsolidationandPresentationOfFinancialStatementsDisclosureFieldBlock",
    "Namespace": "http://www.xbrl.org/uk/gaap/2010-09-14",
    "Type": "Text Block",
    "Parent": "http://www.mwjcl.com:2011#OtherTaxonomy/rrb/Disclosure#OrganizationandSummaryofSignificantAccountingPolicies"
  }
  "en-gaap:OtherAccountsPayable": {
    "Header": {
      "Title": {
        "en-us": {
          "Header": {
            "Description": "Amount of other accounts payable and accrued liabilities which are not separately disclosed.",
            "Reference": "Accounting Standards Codification 210-10-S99-1 Balance Sheet, Other Accounts Payable and Accrued Liabilities",
            "Verbose": "Other Accounts Payable and Accrued Liabilities"
          }
        }
      }
    }
    "LocalName": "en-gaap:OtherAccountsPayable",
    "Namespace": "http://www.xbrl.org/uk/gaap/2010-09-14",
    "Type": "Monetary",
    "Parent": "en-gaap:AccruedLiabilitiesCurrent",
```

```
    "weight": 1.0
  }
  {
    "item": "prepaid",
    "preferred": {
      "value": {
        "documentation": "Amount of expenses incurred but not yet paid classified as other, due within one year or the normal operating cycle, if longer.",
        "name": "OtherCurrentAccrualsAndLiabilitiesIncurred",
        "terseLabel": "Other"
      }
    }
  }
  {
    "item": "OtherCurrentAccrualsAndLiabilitiesIncurred",
    "preferred": {
      "value": {
        "documentation": "Amount of expenses incurred but not yet paid classified as other, due within one year or the normal operating cycle, if longer.",
        "name": "http://www.xbrl.org/2003/role/",
        "terseLabel": "Other"
      }
    }
  }
  {
    "item": "http://www.sec.gov/rdf/2012q3/taxonomy/role/StockholdersEquityAndNetAssetsAndLiabilitiesNetAssetsAndLiabilitiesDetail/"
    "preferred": {
      "value": {
        "name": "NetAssetsAndLiabilities"
      }
    }
  }
  {
    "item": "OtherIncreasedDecreasedNet",
    "preferred": {
      "value": {
        "documentation": {
          "http://www.sec.gov/rdf/2012q3/taxonomy/role/StatementConsolidatedBalanceSheets": {
            "name": "Assets",
            "parentid": "tan-group_Assets",
            "weight": 1.0
          }
        }
        "item": "amount",
        "preferred": {
          "value": {
            "documentation": "Amount of noncurrent assets classified as other.",
            "name": "OtherNonCurrentAssets",
            "terseLabel": "Other Assets"
          }
        }
        "terseLabel": "OtherIncreasedDecreasedNet",
```

"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax": {
"auth_ref": [
"r62",
"r64",
"r379"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails": {
"order": 10060.0,
"parentTag": "us-gaap_DefinedBenefitPlanAmountsRecognizedInOtherComprehensiveIncomeLossNetGainLossBeforeTax",
"weight": -1.0
}
},
"crdr": "debit",
"lang": {
"en-us": {
"role": {
"documentation": "Amount, before tax, of cost (credit) of benefit change attributable to participants' prior service from plan amendment or plan initiation of defined benefit plan, that has not been recognized in net periodic benefit cost (credit).",
"label": "Other Comprehensive Income Defined Benefit Plan Net Prior Service Cost Credit Arising During Period Before Tax",
"verboseLabel": "Prior service credit"
}
}
},
"localname": "OtherComprehensiveIncomeDefinedBenefitPlanNetPriorServiceCostCreditArisingDuringPeriodBeforeTax",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_OtherComprehensiveIncomeDefinedBenefitPlansNetUnamortizedGainLossArisingDuringPeriodNetOfTax": {
"auth_ref": [
"r60",
"r64",
"r379"
],

```
"StatutoryLabel":
  "http://www.mwis.com/20210130/taxonomy/ifrs/StatementConsolidatedEstatementOfComprehensiveIncomeLoss": {
    "en-gb": "Income",
    "uri-gaap:StatementLineItemsAxis": "uri-gaap:OtherComprehensiveIncomeNetOfTax":
    "uri-gaap:Period": "D",
    "uri-gaap:Unit": "GBP",
    "0": {
      "type": "Credit",
      "value": 0,
      "decimals": 2,
      "period": {
        "uri-gaap:Period": "Amount, after tax, of gains (loss) for (increase) decrease in value of benefit obligation for change in actuarial assumptions and increase (decrease) in value of plan assets from experience different from that assumed of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit.",
        "label": "Other Comprehensive Income Defined Benefit Plans Not Unamortized Gain Loss Arising During Period Net Of Tax",
        "terseLabel": "Actuarial gain (loss) and prior service loss on post employment and postretirement benefit plans, net of tax effect"
      }
    }
  }
,"StatutoryLabel": "http://www.mwis.com/20210130/taxonomy/ifrs/ReclassifyingOtherComprehensiveIncomeNetOfTax",
"Period": "http://fasb.org/us-gaap/2020-01-31",
"Unit": "GBP",
"http://www.mwis.com/20210130/taxonomy/ifrs/StatementConsolidatedEstatementOfComprehensiveIncomeLoss"
,"StatutoryLabel": "Amortization",
"http://www.mwis.com/20210130/taxonomy/ifrs/AmortizationOfUnamortizedDeferredTaxAssetsUnderSecondaryLossAccountingDuringPeriodNet":
  {
    "type": "Credit",
    "value": 0,
    "decimals": 2,
    "period": {
      "uri-gaap:Period":
        "Amount of loss expense (benefit) for (increase) decrease in value of benefit obligation for change in actuarial assumptions and increase (decrease) in value of plan assets from experience different from that assumed of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit.",
        "label": "Amortization Of Unamortized Deferred Tax Asset Loss Arising During Period Net",
        "terseLabel": "Actuarial loss and prior service cost, tax effect"
      }
    }
  }
,"StatutoryLabel": "http://www.mwis.com/20210130/taxonomy/ifrs/AmortizationOfUnamortizedDeferredTaxAssetsUnderSecondaryLossAccountingDuringPeriodNet",
"Period": "http://fasb.org/us-gaap/2020-01-31",
"Unit": "GBP",
"http://www.mwis.com/20210130/taxonomy/ifrs/StatementConsolidatedEstatementOfComprehensiveIncomeLossPeriodTotal"
```

```
{
  "datatype": "monetaryItemType",
  "fc:gaap_IfRetTaxExpensesIncomeCollectiveOrPensionAndRetirementPostretirementPostretirementTax": {
    "value": "",
    "unit": "",
    "decimals": ""
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "documentation": "Amount of tax expense (benefit) for increase (decrease) in other comprehensive income from settlement and curtailment gain (loss) of defined benefit plan.",
    "parent_name": "fc:gaap_IfRetTaxExpensesIncomeCollectiveOrPensionAndRetirementPostretirementPostretirementTax",
    "parentdatatype": "fc:gaap_DefinedBenefitPlanSettlementLossGainLossTax"
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "fc:gaap_IfRetTaxExpensesIncomeCollectiveOrPensionAndRetirementPostretirementPostretirementTax",
    "parentdatatype": "fc:gaap_DefinedBenefitPlanSettlementLossGainLossTax",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "fc:gaap_IfRetTaxExpensesIncomeCollectiveOrPensionAndRetirementPostretirementPostretirementTax",
    "parentdatatype": "fc:gaap_-TAX",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_IfRetTaxExpensesIncomeAmericlinsLinkEquinentFromAOCIPensionAndOtherPostretirementBenefitPlansPerNetPriorServiceCostCreditBeforeTax": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "fc:gaap_IfRetTaxExpensesIncomeAmericlinsLinkEquinentFromAOCIPensionAndOtherPostretirementBenefitPlansPerNetPriorServiceCostCreditBeforeTax",
    "parentdatatype": "fc:gaap_-TAX",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "fc:gaap_IfRetTaxExpensesIncomeAmericlinsLinkEquinentFromAOCIPensionAndOtherPostretirementBenefitPlansPerNetPriorServiceCostCreditBeforeTax",
    "parentdatatype": "fc:gaap_-TAX",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  },
  "fc:gaap_-TAX": {
    "value": "",
    "unit": "",
    "decimals": "",
    "parent_name": "",
    "parentdatatype": "",
    "dimensions": {
    "dimension": "fc:gaap_-ZB3E1B1B1B1TaxonomyTrite/Stairsamericinsurlaxesdifferentgaapdimensionsinsuranceentesia2"
    }
  }
```

```
  "rule0": {
    "description": "Amount, before tax, of reclassification adjustment from accumulated other comprehensive income) loss for prior service cost (credit) of defined benefit plan.",
    "conceptLabel": "Reclassification Of Deferred Amounts From A U S Pension And Other Postretirement Benefit Plans For Net Prior Service Cost Credit Before Tax",
    "negatedLabel": "Amortization of prior service credit"
  }
}
,
"discriminator": "http://www.xbrlsite.com/2010/US/taxonomy/role/StatementOfIncomeAndOtherComprehensiveIncomeLossAndRetainedEarnings",
"entity": "http://www.sec.gov/CIK0001067701",
"presentation": [
  "http://www.xbrlsite.com/2010/US/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetail"
]
,
"period": "P3M0D",
"primitives": {
  "us-gaap:DefinedBenefitPlanAmortizationOfPriorServiceCostCreditNetOfTax": [
    {
    "value": "0"
    }
  ]
,
  "DisclosureLine": [
    "http://www.xbrlsite.com/2010/US/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetail"
    "period": "P3M0D",
    "value": "0",
    "concept": "us-gaap:DefinedBenefitPlanAmortizationOfPriorServiceCostCreditNetOfTax",
    "weight": 1.0
    }
  ]
,
  "Line": [
    "period": "P3M0D",
    "value": "0",
    "concept": {
    "description": "Amount of tax (expense) benefit of reclassification adjustment from accumulated other comprehensive (income) loss for prior service cost (credit) of defined benefit plan.",
    "conceptLabel": "Reclassification Of Deferred Amounts From A U S Pension And Other Postretirement Benefit Plans For Net Prior Service Cost Credit Tax",
    "negatedLabel": "Amortization of prior service credit"
    }
  ]
}
,
"statement": "http://www.xbrlsite.com/2010/US/taxonomy/role/StatementOfIncomeAndOtherComprehensiveIncomeLossAndRetainedEarnings",
"text": "0",
"unit": "iso4217:USD",
"value": "0"
,
"http://www.xbrlsite.com/2010/US/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetail": {
  "us-gaap:DefinedBenefitPlanAmortizationOfPriorServiceCostCreditNetOfTax": [
    {
    "value": "0"
    }
  ]
,
  "DisclosureLine": [
    "http://www.xbrlsite.com/2010/US/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetail"
    "period": "P3M0D",
    "value": "0",
    "concept": "us-gaap:DefinedBenefitPlanAmortizationOfPriorServiceCostCreditNetOfTax",
    "weight": 1.0
    }
  ]
,
  "Line": [
    "period": "P3M0D",
    "value": "0",
    "concept": {
    "description": "Amount of tax (expense) benefit of reclassification adjustment from accumulated other comprehensive (income) loss for prior service cost (credit) of defined benefit plan.",
    "conceptLabel": "Reclassification Of Deferred Amounts From A U S Pension And Other Postretirement Benefit Plans For Net Prior Service Cost Credit Tax",
    "negatedLabel": "Amortization of prior service credit"
    }
  ]
}
,
"statement": "http://www.xbrlsite.com/2010/US/taxonomy/role/StatementOfIncomeAndOtherComprehensiveIncomeLossAndRetainedEarnings",
"text": "0",
"unit": "iso4217:USD",
"value": "0"
,
"http://www.xbrlsite.com/2010/US/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetail": {
  "us-gaap:DefinedBenefitPlanAmortizationOfPriorServiceCostCreditNetOfTax": [
    {
    "value": "0"
    }
  ]
,
  "DisclosureLine": [
    "http://www.xbrlsite.com/2010/US/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetail"
    "period": "P3M0D",
    "value": "0",
    "concept": "us-gaap:DefinedBenefitPlanAmortizationOfPriorServiceCostCreditNetOfTax",
    "weight": 1.0
    }
  ]
,
  "Line": [
    "period": "P3M0D",
    "value": "0",
    "concept": {
    "description": "Amount of tax (expense) benefit of reclassification adjustment from accumulated other comprehensive (income) loss for prior service cost (credit) of defined benefit plan.",
    "conceptLabel": "Reclassification Of Deferred Amounts From A U S Pension And Other Postretirement Benefit Plans For Net Prior Service Cost Credit Tax",
    "negatedLabel": "Amortization of prior service credit"
    }
  ]
}
,
"statement": "http://www.xbrlsite.com/2010/US/taxonomy/role/StatementOfIncomeAndOtherComprehensiveIncomeLossAndRetainedEarnings",
"text": "0",
"unit": "iso4217:USD",
"value": "0"
,
"primitives": {
  "us-gaap:DefinedBenefitPlanAmortizationOfPriorServiceCostCreditNetOfTax": [
    {
    "value": "0"
    }
  ]
,
  "DisclosureLine": [
    "http://www.xbrlsite.com/2010/US/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetail"
    "period": "P3M0D",
    "value": "0",
    "concept": "us-gaap:DefinedBenefitPlanAmortizationOfPriorServiceCostCreditNetOfTax",
    "weight": 1.0
    }
  ]
,
  "Line": [
    "period": "P3M0D",
    "value": "0",
    "concept": {
    "description": "Amount of tax (expense) benefit of reclassification adjustment from accumulated other comprehensive (income) loss for prior service cost (credit) of defined benefit plan.",
    "conceptLabel": "Reclassification Of Deferred Amounts From A U S Pension And Other Postretirement Benefit Plans For Net Prior Service Cost Credit Tax",
    "negatedLabel": "Amortization of prior service credit"
    }
  ]
}
```

```
"us-gaap_OtherComprehensiveIncomeLossFinalizationOfPensionAndNonPensionPostretirementPlanValuationNetOfTax": {
  "decimals": "-3",
  "value": "-1000",
  "unitRef": "usd"
},
"taxonomyExtension": {
  "xmlns": "http://www.xbrl.org/2003/instance",
  "xmlns-xsi": "http://www.w3.org/2001/XMLSchema-instance",
  "xsi:schemaLocation": "http://www.xbrl.org/2003/instance http://www.xbrl.org/2003/instance.xsd",
  "xmlns-xbrli": "http://www.xbrl.org/2003/instance",
  "xmlns-link": "http://www.xbrl.org/2003/linkbase",
  "xmlns-xlink": "http://www.w3.org/1999/xlink",
  "xmlns-us-gaap": "http://fasb.org/us-gaap/2009-01-31",
  "xmlns-dei": "http://xbrl.sec.gov/dei/2009-01-31",
  "xmlns-xbrldi": "http://xbrl.org/2006/xbrldi",
  "xmlns-xbrldt": "http://www.xbrl.org/2005/xbrldt",
  "xmlns-ecd": "http://xbrl.sec.gov/ecd/2009-01-31",
  "xmlns-stm": "http://www.xbrl.org/2003/role/statement",
  "xmlns-lab": "http://www.xbrl.org/2003/role/label",
  "xmlns-pre": "http://www.xbrl.org/2003/role/presentation",
  "xmlns-cal": "http://www.xbrl.org/2003/role/calculation",
  "xmlns-def": "http://www.xbrl.org/2003/role/definition",
  "xmlns-ref": "http://www.xbrl.org/2003/role/reference",
  "xmlns-ns1": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns2": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns3": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns4": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns5": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns6": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns7": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns8": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns9": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns10": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns11": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns12": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns13": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns14": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns15": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns16": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns17": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns18": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns19": "http://www.xbrl.org/2003/linkbase",
  "xmlns-ns20": "http://www.xbrl.org/2003/linkbase",
```

```
{
  "dtsStatement": {
    "http://www.xbrl.org/2003/role/statement": [
      {
        "role": "http://www.sec.com/20210135/taxonomy/role/StatementConsolidatedStatementOfComprehensiveIncomeLoss",
        "longRole": "CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME",
        "definition": "0 - Statement - CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME",
        "menuCat": "1_0 - - - - gmbp_ComprehensiveIncomeNetOfTaxInclUsingPortionOfIncomeLossAttributableToNonControllingInterest",
        "order": "1.0"
      }
    ],
    "type": "statement",
    "elements": {
      "gmbp": {
        "type": {
          "monetaryItemType": "Amount after tax and reclassification adjustments of other comprehensive income (loss).",
          "name": "gmbp_ComprehensiveIncomeNetOfTaxInclUsingPortionOfIncomeLossAttributableToNonControllingInterest",
          "totalLabel": "Total other comprehensive income (loss)"
        }
      }
    }
  },
  "localName": "http/comprehensiveincomeinclusinbeforetax",
  "longDescription": "CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME",
  "namespaceURI": "http://www.sec.com/20210135/taxonomy/role/StatementConsolidatedStatementOfComprehensiveIncomeLoss"
  "parent": {
    "dtsParent": "monetaryItemType"
    "gmbp_EtheTotalComprehensiveIncomeLossNetOfTaxPortionUsinInclusinbeforeTaxes": {
      "type": {
      "role": {
      "name": {
      "order": {
      "depth": {
      "parent": {
      "elements": {
      "gmbp": {
        "type": {
          "monetaryItemType": "Amount after tax of other comprehensive income (loss) attributable to parent entity.",
          "name": "gmbp_EtheTotalComprehensiveIncomeLossNetOfTaxPortionAttributableToParent",
          "totalLabel": "Other Comprehensive Income (Loss)"
        }
      }
    }
  }
```

```
{
  "instanceID": "http0ldmgrmhmcsuu4ihcodmcqcodmf2ffaoffrlzoodrirzbuzlaOrbfarent",
  "contextRef": "P1Y1M1D_dei_DocumentPeriodEndDate-2020-01-31",
  "unitRef": "iso4217:USD",
  "dimensions": {
    "http://www.xbrlsite.com/2021/ibt/taxonomy/role/StatementConsolidatedStatementOfChangesInEquityVariableDecoupling": {
      "axis": {
        "dei:EntityAxis": "dei:EntityAxisDefaultMember",
        "dei:LegalEntityAxis": "ibt:ParentCompanyMember",
        "ibt:ShareholdersEquityAxis": "ibt:CommonStockMember",
        "ibt:StatementEquityComponentsAxis": "ibt:AccumulatedOtherComprehensiveIncomeLossNetOfTaxMember",
        "ibt:StatementOfChangesInEquityPeriodAxis": "ibt:ThreeMonthsEndedMarch31Member",
        "ibt:VariableDecouplingAxis": "ibt:ReclassificationOfDerivativeLossesNetOfTaxMember"
      }
    }
  },
  "dei:Type": "monetaryItemType",
  "ifr-gaap_2020:ComprehensiveIncomeLossPeriodAfterReclassificationOfDerivativeLossesNetOfTaxPeriodIncreaseDecrease": {
    "auth_ref": [
      "r1",
      "r2",
      "r3",
      "r4"
    ],
    "calc": {
      "lang": {
        "en-us": {
          "role": "total",
          "description": "Amount, before tax, of gain (loss) for (increase) decrease in value of benefit obligation for change in actuarial assumptions and increase (decrease) in value of plan assets from experience different from that assumed of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit.",
          "label": "Other Comprehensive Income (Loss Tension Ohd Ohdr Postretirement Benefit Plans Not Unamortized Gain Loss Arising During Period Before Tax,"
        }
      },
      "ifr-gaap_2020:NetPeriodicBenefitCost": {
        "weight": 1.0,
        "xlink:role": "http://www.xbrlsite.com/2021/ibt/calculation/role/NetPeriodicBenefitCostAndOtherPostretirementBenefitPlansDisclosure"
      }
    }
  },
  "dei:Type": "monetaryItemType",
  "ifr-gaap_2020:ComprehensiveIncomeLossPeriodAfterReclassificationOfDerivativeLossesNetOfTaxPeriodIncreaseDecrease": {
    "auth_ref": [
      "r1",
      "r2",
      "r3",
      "r4"
    ],
    "calc": {
      "lang": {
        "en-us": {
          "role": "total",
          "description": "Amount, before tax, of gain (loss) for (increase) decrease in value of benefit obligation for change in actuarial assumptions and increase (decrease) in value of plan assets from experience different from that assumed of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit.",
          "label": "Other Comprehensive Income (Loss Tension Ohd Ohdr Postretirement Benefit Plans Not Unamortized Gain Loss Arising During Period Before Tax,"
        }
      },
      "ifr-gaap_2020:NetPeriodicBenefitCost": {
        "weight": 1.0,
        "xlink:role": "http://www.xbrlsite.com/2021/ibt/calculation/role/NetPeriodicBenefitCostAndOtherPostretirementBenefitPlansDisclosure"
      }
    }
  },
  "dei:Type": "monetaryItemType",
  "ifr-gaap_2020:ComprehensiveIncomeLossPeriodAfterReclassificationOfDerivativeLossesNetOfTaxPeriodIncreaseDecrease": {
    "auth_ref": [
      "r1",
      "r2",
      "r3",
      "r4"
    ],
    "calc": {
      "lang": {
        "en-us": {
          "role": "total",
          "description": "Amount, before tax, of gain (loss) for (increase) decrease in value of benefit obligation for change in actuarial assumptions and increase (decrease) in value of plan assets from experience different from that assumed of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit.",
          "label": "Other Comprehensive Income (Loss Tension Ohd Ohdr Postretirement Benefit Plans Not Unamortized Gain Loss Arising During Period Before Tax,"
        }
      },
      "ifr-gaap_2020:NetPeriodicBenefitCost": {
        "weight": 1.0,
        "xlink:role": "http://www.xbrlsite.com/2021/ibt/calculation/role/NetPeriodicBenefitCostAndOtherPostretirementBenefitPlansDisclosure"
      }
    }
  }
}
```

```
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax": {
  "auth_ref": [
   "r64",
   "r68",
   "r69",
   "r379"
  ],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails": {
    "order": 10040.0,
    "parentTag": "us-gaap_DefinedBenefitPlanAmountsRecognizedInOtherComprehensiveIncomeLossNetGainLossBeforeTax",
    "weight": -1.0
   },
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails": {
    "order": 10020.0,
    "parentTag": "us-gaap_DefinedBenefitPlanAmountsRecognizedInOtherComprehensiveIncomeLossNetGainLossBeforeTax",
    "weight": -1.0
   }
  },
  "crdr": "debit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount, before tax, of reclassification adjustment from accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan.",
     "label": "Other Comprehensive Income Loss Reclassification Adjustment From A O C I Pension And Other Postretirement Benefit Plans For Net Gain Loss Before Tax",
     "terseLabel": "Amortization of net actuarial loss"
    }
   }
  },
  "localname": "OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
```

```
"xi-gaap:OtherComprehensiveIncomeLossReclassificationAdjustmentFromAccumulatedOtherPostretirementBenefitPlansForNetGainLossNetOfTax": {
  "period": 1,
  "value": 0,
  "decimals": -6,
  "unitRef": "usd"
}
,"StatementLine": {
  "namespaceURI": "http.xbrl.org/2003/instance",
  "localPart": "ENTITY_0",
  "prefixes": {"xi-gaap":"http://www.xbrl.org/2003/instance"}
  "scheme": "http://www.sec.gov/CIK",
  "value": "0000320193"
}
,"xi-gaap:OtherComprehensiveIncomeLossNetOfTax":
  "period": 1,
  "value": 0,
  "decimals": -6,
  "unitRef": "usd"
}
,"Fact": "ymbol",
  "period": 1,
  "dim": {
    "Axis": "srt:ProductOrServiceAxis",
    "DomainMember": "AmazonLibraryPublishingMember",
    "Concept": "Other Comprehensive Income Loss Reclassification Adjustment From Accumulated Other Comprehensive Income (Loss) for gain (loss) of defined benefit plan,",
    "Period": "Net actuarial loss and prior service credit as part of net periodic benefit cost for defined benefit plans, after tax",
    "ComprehensiveNet": "Amortization of net actuarial loss and prior service credit as part of net periodic benefit cost for defined benefit plans, after tax"
  }
}
,"FactGuid": "OtherComprehensiveIncomeLossNetOfTax",
  "Period": "http.xbrl.org/2003/duration",
  "Entity": "0000320193",
  "http://www.xbrl.org/2003/instance"
}
,"Fact": "AmortizationOf"
}
,"xi-gaap:OtherComprehensiveIncomeLossReclassificationAdjustmentFromAccumulatedOtherPostretirementBenefitPlansForNetGainLossTax": {
  "period": 1,
  "value": 0,
  "decimals": -6,
  "unitRef": "usd"
}
,"Fact": "ymbol",
  "period": 1,
  "dim": {
    "Axis": "srt:ProductOrServiceAxis",
    "DomainMember": "AmazonLibraryPublishingMember",
    "Concept": "Other Comprehensive Income Loss Reclassification Adjustment From A.O.I. Pension and Other Postretirement Benefit Plans for Net Gain Loss Tax",
    "Period": "Net actuarial loss or post-employment and postretirement benefit plans, tax effect"
```

```
  },
  {
  "localName": "IntangibleAmortizationExpenseNotClassificationExpenseOfPreviousAndOtherPositiveAmortBenefitPlanForNetBalloonTax",
  "dimensionalFlag": "Dim Stmt Line Item(0/0/0/0/0)",
  "dimensionalsarray": [],
  "dimensionalsURL": "http://www.xbrlsite.com/2021/ECD/taxonomy/role/StatementConsolidatedStatementOfComprehensiveIncomeLossParenthesis?",
  "Period": "",
  "Fact type": "monetaryItemType",
  "xs:qnam_DtPerfectLineOnIntangibleAssetsGross": {
  "value": "",
  "Units": "",
  "Calculation": {
  "http://www.xbrlsite.com/2021/ECD/taxonomy/role/DisclosureNoncollinsOfterIntangibleAssetsCompanyNonAccl1AndOfterIntangibleAssetsDetails": {
  "parent": "qnam_DtPerfectLineOnIntangibleAssetsNet",
  "children": [ "qnam_PiscinaLineOnIntangibleAssetsGross",
  "weight": 1.0
  ]
  },
  "Line": "Omit",
  "Period": {
  "Instant": {
  "Instant": "",
  "monetaryItem": "Amount before accumulated amortization of finite-lived intangible assets classified as other.",
  "Instant": "Amount before accumulated amortization of finite-lived intangible assets classified as other.",
  "Variable": "Favorable leases and other contractual assets"
  }
  }
  },
  "localName": "IntangibleLineOnIntangibleAssetsGross",
  "dimensionalFlag": "Dim Stmt Line Item(0/0/0/0/0)",
  "dimensionalsarray": [],
  "dimensionalsURL": "http://www.xbrlsite.com/2021/ECD/taxonomy/role/DisclosureNoncollinsOfterIntangibleAssetsCompanyNonAccl1AndOfterIntangibleAssetsDetails?",
  "Period": "",
  "Fact type": "monetaryItemType",
  "xs:qnam_DtPerfectLineOnNetMember": {
  "value": "",
  "Units": "",
  "Calculation": {
  "Line": "Omit",
  "Period": "",
```

```
{
  "data": {
    "items": [
      "description": "Primary financial statement caption encompassing other liabilities.",
      "label": "Other Liabilities [Member]",
      "terseLabel": "Other liabilities [Member]"
    ]
  }
,
  "businessName": "OtherLiabilitiesMember",
  "dimensionalized": true,"date-stamp":"2020-01-31",
  "dimensionalized": [
    "http://www.mwis.com/20231013b/taxonomy/role/DisclosureWhereIssuerOfUnderlyingDetails"
  ]
,
  "businessPrefix": "FundsCollapse",
  "businessPrefix": [
    "mwis_fc"
  ]
,
  "data": {
    "elements": {
      "http://www.mwis.com/20231013b/taxonomy/role/StatementConsolidatedBalanceSheets": {
      "mwis_fc": {
        "mwis_fc": {
          "mwis_fc": {
            "mwis_fc": {
              "mwis_fc": {
                "mwis_fc": {
                  "mwis_fc": {
                    "mwis_fc": {
                      "mwis_fc": {
                        "mwis_fc": {
                          "mwis_fc": {
                            "mwis_fc": {
                              "mwis_fc": {
                                "mwis_fc": {
                                  "mwis_fc": {
                                    "mwis_fc": {
                                      "mwis_fc": {
                                        "mwis_fc": {
                                          "mwis_fc": {
                                            "mwis_fc": {
                                              "mwis_fc": {
                                                "mwis_fc": {
                                                  "mwis_fc": {
                                                    "mwis_fc": {
                                                      "mwis_fc": {
                                                        "mwis_fc": {
                                                          "mwis_fc": {
                                                            "mwis_fc": {
                                                              "mwis_fc": {
                                                                "mwis_fc": {
                                                                  "mwis_fc": {
                                                                    "mwis_fc": {
                                                                      "mwis_fc": {
                                                                        "mwis_fc": {
                                                                          "mwis_fc": {
                                                                            "mwis_fc": {
                                                                              "mwis_fc": {
                                                                                "mwis_fc": {
                                                                                  "mwis_fc": {
                                                                                    "mwis_fc": {
                                                                                      "mwis_fc": {
                                                                                        "mwis_fc": {
                                                                                          "mwis_fc": {
                                                                                            "mwis_fc": {
                                                                                              "mwis_fc": {
                                                                                                "mwis_fc": {
                                                                                                  "mwis_fc": {
                                                                                                    "mwis_fc": {
                                                                                                      "mwis_fc": {
                                                                                                        "mwis_fc": {
                                                                                                          "mwis_fc": {
                                                                                                            "mwis_fc": {
                                                                                                              "mwis_fc": {
                                                                                                                "mwis_fc": {
                                                                                                                  "mwis_fc": {
                                                                                                                    "mwis_fc": {
                                                                                                                      "mwis_fc": {
                                                                                                                        "mwis_fc": {
                                                                                                                          "mwis_fc": {
                                                                                                                            "mwis_fc": {
                                                                                                                              "mwis_fc": {
                                                                                                                                "mwis_fc": {
                                                                                                                                  "mwis_fc": {
                                                                                                                                    "mwis_fc": {
                                                                                                                                      "mwis_fc": {
                                                                                                                                        "mwis_fc": {
                                                                                                                                          "mwis_fc": {
                                                                                                                                            "mwis_fc": {
                                                                                                                                              "mwis_fc": {
                                                                                                                                                "mwis_fc": {
                                                                                                                                                  "mwis_fc": {
                                                                                                                                                    "mwis_fc": {
                                                                                                                                                      "mwis_fc": {
                                                                                                                                                        "mwis_fc": {
                                                                                                                                                          "mwis_fc": {
                                                                                                                                                            "mwis_fc": {
                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "mwis_fc": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "mwis_fc": {
                                                                                                                                                
```

```
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_OtherNoncurrentLiabilitiesMember": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Primary financial statement caption encompassing other noncurrent liabilities.",
     "label": "Other Noncurrent Liabilities [Member]",
     "terseLabel": "Other Noncurrent Liabilities [Member]"
    }
   }
  },
  "localname": "OtherNoncurrentLiabilitiesMember",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesReconciliationOfBeginningAndEndingAmountOfUnrecognizedTaxBenefitsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesUnrecognizedBenefitsAndRelatedInterestPenaltiesDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "us-gaap_OtherPostretirementBenefitPlansDefinedBenefitMember": {
  "auth_ref": [
   "r327",
   "r332",
   "r336",
   "r337",
   "r338",
   "r339",
   "r340",
   "r341",
   "r342",
   "r343",
   "r344",
   "r345",
   "r346",
   "r348",
   "r349",
   "r350",
   "r351",
   "r352",
```

```
    "value",
    "type",
    "id",
    "uri",
    "date",
    "period",
    "unit",
    "decimals"
  ],
  "properties": {
    "dei_ae": {
      "type": "object",
      "description": "Plan designed to provide other postretirement benefits. Includes, but is not limited to, defined benefit and defined contribution plans. Excludes pension benefits.",
      "enum": [ "Other Postretirement Benefit Plans Defined Benefit [Member]",
      "terseLabel": "Other Postretirement Benefits Plan [Member]"
    }
  }
},
"namespaces": "http://www.xbrl.org/2003/instance",
"dei": "http://xbrl.org/int/dei/2010-01-31",
"us-gaap": {
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementBenefitsAssumedBenefitObligationTrendRateGeneral",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementBenefitsCashBenefitDisclosures",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementBenefitsCharacteristicsOfDefinedBenefitOrOtherPostretirementBenefitPlansGeneralDescription",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementBenefitsCharacteristicsOfDefinedBenefitOrOtherPostretirementBenefitPlansGeneralDetail",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementBenefitsCostsAndAssumptionsUsedToDetermineNetPeriodicBenefitCostGeneralDetail",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementBenefitsNetPeriodicBenefitCostGeneralDetail",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementBenefitsOtherAssumptionsUsedToDetermineNetPeriodicBenefitCostGeneralDetail",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementBenefitsPlanAssetsAndBenefitObligationsAndAfterRetirementBenefitsGeneralDetail",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementBenefitsWeightedAverageAssumptionsUsedToDetermineNetPeriodicBenefitCostGeneralDetail",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementPlansGeneralDetail",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementPlansGeneralDescriptionOfPlans",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementPlansGeneralDescriptionOfPlansAndPostretirementBenefitsGeneralDetail",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementPostretirementBenefitsGeneralDetail",
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRetirementPostretirementBenefitsOtherDisclosuresGeneral"
},
"xbrltypes": "http://xbrl.org/2003/type",
"xbrldi": {
  "http://www.mesa.com/20231201/taxonomy/role/DisclosureOfRestructuringAndRelated": {
    "dei": {
      "type": "boolean",
      "description": "Plan designed to provide other postretirement benefits. Includes, but is not limited to, defined benefit and defined contribution plans. Excludes pension benefits.",
      "enum": [ "Other Postretirement Benefits Plan [Member]",
      "terseLabel": "Other Postretirement Benefits Plan [Member]"
    }
  }
},
"dei": {
  "type": "string",
  "description": "Restructuring and related activities classified as other.",
  "enum": [ "Other Restructuring [Member]",
  "terseLabel": "Other Restructuring"
  }
```

```
{
  "taxonomy": "http://www.xbrl.org/uk/gaap",
  "taxonomyURI": "http://www.xbrl.org/uk/gaap/2009-01-31",
  "entrypoint": [
    "http://www.xbrl.org/uk/gaap/ns/role/DisclosureRestructuringOpenentOfOrdinaryUnpaidMembersCeasedBeingMembersCeasedBeingMembersCandidatesDetails"
  ],
  "documentInfo": {
    "documentType": "Domain/Entryption"
  },
  "dts_gaap_Period/Member": {
    "header_id": [],
    "facts": {
      "0": {
        "value": {
          "dimension": "Period of equity, or net assets, in the consolidated entity attributable, directly or indirectly, to the parent. Excludes noncontrolling interests.",
          "period": "Future (Member)"
        }
      }
    }
  },
  "dts_gaap_Period/Member": {
    "header_id": [],
    "facts": {
      "0": {
        "value": {
          "dimension": "Period of equity, or net assets, in the consolidated entity attributable, directly or indirectly, to the parent. Excludes noncontrolling interests.",
          "period": "Future (Member)"
        }
      }
    }
  },
  "dts_gaap_Statement/Member": {
    "header_id": [],
    "facts": {
      "0": {
        "value": {
          "dimension": "Statement of changes in shareholders' equity",
          "period": "Future (Member)"
        }
      }
    }
  },
  "dts_gaap_StatementOfFinancialPosition/Unclassified": {
    "header_id": [],
    "facts": {
      "0": {
        "value": {
          "dimension": "Statement of financial position",
          "period": "Future (Member)"
        }
      }
    }
  },
  "dts_gaap_StatementOfCashFlows/Unclassified": {
    "header_id": [],
    "facts": {
      "0": {
        "value": {
          "dimension": "Statement of cash flows",
          "period": "Future (Member)"
        }
      }
    }
  },
  "dts_gaap_NetCashProvidedByUseOfInvestingActivities": {
    "header_id": [],
    "facts": {
      "0": {
        "value": {
          "period": "Future (Member)"
        }
      }
    }
  }
```

```
  "total": {
    "description": "Amount of cash inflows/ outflow from investing activities classified as other.",
    "label": "Cash Inflows/ Outflows From Other Investing Activities",
    "negativeLabel": "Other, net"
  }
}
,
"roleURI": "http://www.xbrlsite.com/2010/role/StatementConsolidatedStatementOfCashFlows",
"date": "http://fasb.org/us-gaap/2009-01-31",
"presentation": [
  "http://www.xbrlsite.com/2010/role/taxonomy/role/StatementConsolidatedStatementOfCashFlows"
]
,
"dartType": "monetaryItemType"
}
,
"us-gaap_ReplenishmentRequirementOfCommodities": {
  "auth": {
    "total"
  }
}
,
"dictionaries": {
  "http://www.xbrlsite.com/2010/role/taxonomy/role/StatementConsolidatedStatementOfCashFlows": {
    "order": "2000.0",
    "parent": "us-gaap_NetCashProvidedByUsedInInvestingActivities",
    "weight": "-1.0"
  }
}
,
"type": "xsd:dollar",
"balance": "credit",
"name": {
  "en-us": {
    "standard": {
      "description": "The cash outflow to reacquire common stock during the period.",
      "label": "Payments for Repurchase of Common Stock",
      "negativeLabel": "Repurchase of treasury stock"
    }
  }
}
,
"localname": "ReplenishmentRequirementOfCommodities",
"nillable": "false",
"id": "us-gaap_ReplenishmentRequirementOfCommodities",
"http://www.xbrlsite.com/2010/role/taxonomy/role/StatementConsolidatedStatementOfCashFlows"
]
,
"dartType": "monetaryItemType"
}
,
```

```
"us-gaap_PaymentsforRestructuring": {
  "period": "0",
  "value": "",
  "decimals": "",
  "unitref": "",
  "type": "xsrate3",
  "dim": {
    "dm": {
      "axis": "",
      "axisdefinition": "Amount of cash payments made as the result of exit or disposal activities. Excludes payments associated with a discontinued operation or an asset retirement obligation.",
      "member": "",
      "memberdefinition": "Cash payments"
    }
  }
},
"_ZeroValue": "PaymentsforRestructuring",
"_Period": "2017-01-01/2017-12-31",
"_Source": "http://www.xbrlsite.com/2012/ifrs/taxonomy/1-0/ifrs-full/role/DisclosureRestructuringOngoingAndShortTermDisclosureOfPlanOfRestructuringAndOtherCashActivityDetails",
"_Unit": "",
"_DerivedFrom": "monetaryUnitCash",
"us-gaap_PaymentsforSoftware": {
  "period": "0",
  "value": "",
  "decimals": "",
  "unitref": "",
  "type": "xsrate3",
  "dim": {
    "dm": {
      "axis": "http://www.xbrlsite.com/2012/ifrs/taxonomy/1-0/ifrs-full/role/StatementConsolidatedStatementOfCashFlows": {
        "period": "2017-01-01",
        "value": "$ 0 gaap_NetCashProvidedBasedOnInvestingActivities",
        "unitref": "usd"
      }
    }
  },
  "type": "xsrate3",
  "_Unit": "",
  "dim": {
    "dm": {
      "axis": "",
      "axisdefinition": "The cash outflow associated with the development, modification or acquisition of software programs or applications for internal use (that is, not to be sold, leased or otherwise marketed to others) that qualify for capitalization.",
      "member": "Payments for Software",
      "memberdefinition": "Capitalized software"
    }
  }
```

```
{
  "conceptLabel": "PaymentsforSoftware",
  "conceptURI": "http://www.xbrl.org/uk/gaap/2009-03-31",
  "conceptLocal": "",
  "conceptURI": "http://www.xbrl.org/uk/taxonomy/ir/StatementConsolidatedStatementofCashFlows"
}

{
  "periodType": "monetaryitemtype"
}

{
  "gaap_PaymentsOfMaturityIssuanceCosts": {
    "debit_left": [
      "",
      ""
    ],
    "dictionaryURI": {
      "http://www.xbrl.org/uk/taxonomy/ir/StatementConsolidatedStatementofCashFlows": {
        "dictionaryURI": {
          "http://www.xbrl.org/uk/gaap/2009-03-31": {
            "weight": [ 0 ]
          }
        }
      }
    }
  }
}

{
  "label": "Credit",
  "debit": [
    "",
    ""
  ],
  "dictionaryURI": {
    "http://www.xbrl.org/uk/taxonomy/ir/StatementConsolidatedStatementofCashFlows": {
      "dictionaryURI": {
        "http://www.xbrl.org/uk/gaap/2009-03-31": {
          "documentation": "The cash outflow paid to third parties in connection with debt origination, which will be amortised over the remaining maturity period of the associated long-term debt.",
          "weight": [ 0 ]
          "negativeLabel": "Debt issuance costs"
        }
      }
    }
  }
}

{
  "conceptLabel": "PaymentsofDebtIssuanceCosts",
  "conceptURI": "http://www.xbrl.org/uk/gaap/2009-03-31",
  "conceptLocal": "",
  "conceptURI": "http://www.xbrl.org/uk/taxonomy/ir/StatementConsolidatedStatementofCashFlows"
}

{
  "periodType": "monetaryitemtype"
}

{
  "gaap_PaymentsOfDividendsCommonStock": {
    "debit_left": [
      "",
      ""
    ],
    "dictionaryURI": {
      "http://www.xbrl.org/uk/taxonomy/ir/StatementConsolidatedStatementofCashFlows": {
```

```
    "order": 10070.0,
    "parentTag": "us-gaap_NetCashProvidedByUsedInFinancingActivities",
    "weight": -1.0
   }
  },
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount of cash outflow in the form of ordinary dividends to common shareholders of the parent entity.",
     "label": "Payments Of Dividends Common Stock",
     "negatedLabel": "Dividends paid"
    }
   }
  },
  "localname": "PaymentsOfDividendsCommonStock",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_PaymentsToAcquirePropertyPlantAndEquipment": {
  "auth_ref": [
   "r98"
  ],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows": {
    "order": 10120.0,
    "parentTag": "us-gaap_NetCashProvidedByUsedInInvestingActivities",
    "weight": -1.0
   }
  },
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "The cash outflow associated with the acquisition of long-lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale; includes cash outflows to pay for construction of self-constructed assets.",
     "label": "Payments To Acquire Property Plant And Equipment",
     "negatedLabel": "Purchase of property and equipment"
    }
   }
```

```
{
  "taxonomy": "http://www.xbrlsite.com/2021/us-gaap/2021-01-31",
  "extension": "http://www.xbrlsite.com/2021/ext/2021-01-31",
  "entrypoint": [
    "http://www.xbrlsite.com/2021/us-gaap/rr/fin/StatementConsolidatedStatementofCashFlows"
  ],
  "dts": {
    "entrypoint": "NonexistentFile",
    "schemaref": [
      "http://www.xbrlsite.com/2021/us-gaap/rr/fin/DefinedBenefitPlanDisclosure.xsd"
    ],
    "linkbaseref": [],
    "roleref": [],
    "arcroleref": [
      {
        "id": "Pension and Other Postretirement Benefit Expense [Abstract]"
      }
    ],
    "roles": {
      "http://www.xbrlsite.com/2021/us-gaap/rr/fin/DefinedBenefitPlanDisclosure": {
      "uri": "http://www.xbrlsite.com/2021/us-gaap/rr/fin/DefinedBenefitPlanDisclosure",
      "usedOn": [
        "xbrl:item",
        "xbrl:tuple",
        "xbrl:fact",
        "xbrl:footer",
        "xbrl:header",
        "xbrl:hidden",
        "xbrl:nonFraction",
        "xbrl:nonNumeric",
        "xbrl:numerator",
        "xbrl:numeric",
        "xbrl:denominator",
        "xbrl:period",
        "xbrl:unit",
        "xbrl:context",
        "xbrl:entity",
        "xbrl:segment",
        "xbrl:scenario",
        "xbrl:footer",
        "xbrl:header",
        "xbrl:hidden",
        "xbrl:nonFraction",
        "xbrl:nonNumeric",
        "xbrl:numerator",
        "xbrl:numeric",
        "xbrl:denominator",
        "xbrl:period",
        "xbrl:unit",
        "xbrl:context",
        "xbrl:entity",
        "xbrl:segment",
        "xbrl:scenario"
      ],
      "roleref": [],
      "arcroleref": [],
      "definition": "The entire disclosure for retirement benefits",
      "
```

```
     "label": "Pension And Other Postretirement Benefits Disclosure [Text Block]",
     "terseLabel": "Retirement Plans"
    }
   }
  },
  "localname": "PensionAndOtherPostretirementBenefitsDisclosureTextBlock",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlans"
  ],
  "xbrltype": "textBlockItemType"
 },
 "us-gaap_PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities": {
  "auth_ref": [
   "r22",
   "r332",
   "r333",
   "r357",
   "r410"
  ],
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount of liability, recognized in statement of financial position, for defined benefit pension and other postretirement plans, classified as current.",
     "label": "Pension And Other Postretirement Defined Benefit Plans Current Liabilities",
     "negatedLabel": "Accounts payable and accrued liabilities",
     "negatedTerseLabel": "Accounts payable and accrued liabilities"
    }
   }
  },
  "localname": "PensionAndOtherPostretirementDefinedBenefitPlansCurrentLiabilities",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfTheSupplementaryRetirementPlanDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesNoncurrent": {
  "auth_ref": [
   "r24",
```

```
    "r332",
    "r333",
    "r357",
    "r410"
   ],
   "crdr": "credit",
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Amount of liability, recognized in statement of financial position, for defined benefit pension and other postretirement plans, classified as noncurrent.",
      "label": "Pension And Other Postretirement Defined Benefit Plans Liabilities Noncurrent",
      "negatedLabel": "Other liabilities"
     }
    }
   },
   "localname": "PensionAndOtherPostretirementDefinedBenefitPlansLiabilitiesNoncurrent",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails"
   ],
   "xbrltype": "monetaryItemType"
  },
  "us-gaap_PensionAndOtherPostretirementPlansPolicy": {
   "auth_ref": [
    "r122",
    "r394",
    "r413",
    "r414",
    "r417",
    "r423"
   ],
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Disclosure of accounting policy for pension and other postretirement benefit plans. This accounting policy may address (1) the types of plans sponsored by the entity, and the benefits provided by each plan (2) groups that participate in (or are covered by) each plan (3) how plan assets, liabilities and expenses are measured, including the use of any actuaries and (4) significant assumptions used by the entity to value plan assets and liabilities and how such assumptions are derived.",
      "label": "Pension And Other Postretirement Plans Policy",
      "terseLabel": "Post Employment and Postretirement Obligations"
     }
    }
   },
   "localname": "PensionAndOtherPostretirementPlansPolicy",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
```

```
"presentation":
  "http://www.xbrl.org/2003/role/disclosureOrganizationnumberwhenUPSignificantAccountingPrincipleFiction"
"arcrole":
  "http://www.xbrl.org/2003/arcrole/parent-child"
"to":
  "us-gaap_DeferredIncomeRevenueUPExpensesAmounts": {
    "name":
      "us-gaap:",
    "dictionaries":
      "http://www.xbrl.org/2003/role/StatementConsolidatedStatementOfCashFlows": {
        "parent": "us-gaap_NetCashProvidedBusinessOperationsFiction",
        "order": "1.0"
      },
    "type":
      "xbrli:monetaryItemType",
    "balance":
      "credit",
    "labels":
      "label": {
        "en-us":
          "Amount,Gross(gross) \"Amount of noncash expense (reversal) of expense) for pension benefits. Excludes other postretirement benefits.",
        "roles/terse":
          "Deferred Income Revenue Expense Amounts",
        "roles/deprecated":
          "Benefit plans"
      }
    "deprecated": "DeferredIncomeRevenueUPExpensesAmounts",
    "date": "2019-12-31",
    "definition":
      "http://www.xbrl.org/us-gaap/2019-01-31",
    "references":
      "http://www.xbrl.org/2003/role/StatementConsolidatedStatementOfCashFlows"
  }
"derived": "monetaryItemType"
"to":
  "us-gaap_ProceedsFromSaleOfFixedBondFixMaduc": {
    "name":
      "us-gaap:",
    "dictionaries":
      "<1>",
      "<2>",
      "<3>",
      "<4>",
      "<5>",
      "<6>",
      "<7>",
      "<8>",
      "<9>",
      "<10>",
      "<11>",
      "<12>",
      "<13>",
      "<14>",
      "<15>",
      "<16>",
      "<17>",
      "<18>",
      "<19>",
      "<20>",
      "<21>",
      "<22>",
      "<23>",
      "<24>",
      "<25>",
      "<26>",
      "<27>",
      "<28>",
      "<29>",
      "<30>",
      "<31>",
      "<32>",
      "<33>",
      "<34>",
      "<35>",
      "<36>",
      "<37>",
      "<38>",
      "<39>",
      "<40>",
```

```
  "r395",
  "r400",
  "r401",
  "r402",
  "r403",
  "r404",
  "r405",
  "r406",
  "r407",
  "r408",
  "r409",
  "r410",
  "r411",
  "r417",
  "r418",
  "r433",
  "r434",
  "r435",
  "r436"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Plan designed to provide participant with pension benefits. Includes, but is not limited to, defined benefit and defined contribution plans. Excludes other postretirement benefits.",
    "label": "Pension Plans Defined Benefit [Member]",
    "terseLabel": "Pension Plan [Member]",
    "verboseLabel": "Pension Plan [Member]"
   }
  }
 },
 "localname": "PensionPlansDefinedBenefitMember",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansEstimatedPensionPlanBenefitPaymentsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePensionPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansRetirementExpensesDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansTables",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForThePensionPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForThePensionPlanDetails"
 ],
```

```
"dataType": "domainItemType",
"mandatory": false,
"auth_ref": "urn:xbrl.ifrs.org:taxonomy:2020-03-16",
"enumeration": [
  "xbrl:pure",
  "xbrl:shares",
  "xbrl:USD",
  "xbrl:EUR",
  "xbrl:GBP",
  "xbrl:JPY",
  "xbrl:CHF",
  "xbrl:CAD",
  "xbrl:AUD",
  "xbrl:CNY",
  "xbrl:HKD",
  "xbrl:NZD",
  "xbrl:SEK",
  "xbrl:KRW",
  "xbrl:TRY",
  "xbrl:INR",
  "xbrl:MXN",
  "xbrl:RUB",
  "xbrl:ZAR",
  "xbrl:BRL",
  "xbrl:SAR",
  "xbrl:SGD",
  "xbrl:THB",
  "xbrl:MYR",
  "xbrl:IDR",
  "xbrl:PHP",
  "xbrl:PLN",
  "xbrl:CZK",
  "xbrl:HUF",
  "xbrl:ILS",
  "xbrl:CLP",
  "xbrl:PKR",
  "xbrl:TWD",
  "xbrl:ARS",
  "xbrl:COP",
  "xbrl:MAD",
  "xbrl:NGN",
  "xbrl:VND",
  "xbrl:BDT",
  "xbrl:DZD",
  "xbrl:KZT",
  "xbrl:QAR",
  "xbrl:KWD",
  "xbrl:OMR",
  "xbrl:PEN",
  "xbrl:AED",
  "xbrl:EGP",
  "xbrl:KES",
  "xbrl:UAH",
  "xbrl:XAF",
  "xbrl:XOF",
  "xbrl:XPF"
],
"item": {
  "type": [
    "xbrli:monetaryItemType",
    "xbrli:pureItemType"
  ],
  "documentation": "Defined Benefit plan plan investment.",
  "id": "ifrs-gaap_DefinedBenefitPlanPlanAssets",
  "periodType": "instant",
  "name": "Defined Benefit Plan Plan Assets, Category"
}
,
"elementURI": "ifrs-gaap:DefinedBenefitPlanPlanAssets",
"namespaceURI": "http://xbrl.ifrs.org/taxonomy/2020-03-16/",
"prefix": "ifrs-gaap",
"http://www.omg.org/20150205/Ontology/ontologyDefinitionMetamodel/ontologyDefinitionMetamodelDerivation",
"http://www.omg.org/20150205/Ontology/ontologyDefinitionMetamodel/ontologyDefinitionMetamodelDerivation",
"http://www.omg.org/20150205/Ontology/ontologyDefinitionMetamodel/ontologyDefinitionMetamodelDerivation",
"dataType": "domainItemType",
"ifrs-gaap:ElimOfIntercompanyOperatingPayablesOtherAccountsPayableAndRelatedPartyTransactions": {
  "abstract": false,
  "balance": "",
  "dataType": "monetaryItemType",
  "mandatory": false,
  "auth_ref": "urn:xbrl.ifrs.org:taxonomy:2020-03-16",
  "item": {
    "type": [
      "xbrli:monetaryItemType"
    ],
    "documentation": "The fair value, as of the date of each statement of financial position presented, of other assets which are owned but transferred to serve as collateral for the payment of the related debt obligation, and that are reclassified and separately reported in the statement of financial position because the transferee has the right by contract or custom to sell or re-pledge them.",
    "id": "ifrs-gaap_OwnedAssetsSeparatelyReportedOtherAssetsPledgedAsCollateralToPayOtherD",
```

```
      "terseLabel": "Prepaid expenses and other current assets pledged as collateral for debt security"
     }
    }
   },
   "localname": "PledgedAssetsSeparatelyReportedOtherAssetsPledgedAsCollateralAtFairValue",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails"
   ],
   "xbrltype": "monetaryItemType"
  },
  "us-gaap_PortionAtFairValueFairValueDisclosureMember": {
   "auth_ref": [
    "r565"
   ],
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Measured at fair value for financial reporting purposes.",
      "label": "Portion At Fair Value Fair Value Disclosure [Member]",
      "terseLabel": "Fair Value Disclosure Item Amounts [Default]"
     }
    }
   },
   "localname": "PortionAtFairValueFairValueDisclosureMember",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskEstimatedFairValueOfCompanyLongTermDebtDetails"
   ],
   "xbrltype": "domainItemType"
  },
  "us-gaap_PortionAtOtherThanFairValueFairValueDisclosureMember": {
   "auth_ref": [
    "r565"
   ],
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Not measured at fair value.",
      "label": "Portion At Other Than Fair Value Fair Value Disclosure [Member]",
      "terseLabel": "Notional Amount"
     }
```

```
  }
 },
 "localname": "PortionAtOtherThanFairValueFairValueDisclosureMember",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskEstimatedFairValueOfCompanyLongTermDebtDetails"
 ],
 "xbrltype": "domainItemType"
},
"us-gaap_PostemploymentBenefitsAbstract": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "label": "Postemployment Benefits [Abstract]"
   }
  }
 },
 "localname": "PostemploymentBenefitsAbstract",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "xbrltype": "stringItemType"
},
"us-gaap_PostemploymentBenefitsDisclosureTextBlock": {
 "auth_ref": [
  "r330",
  "r331"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "The entire disclosure for postemployment benefits,  which may include supplemental unemployment benefits, obligations recognized for all types of benefits provided to former or inactive employees, their beneficiaries, and covered dependents after employment but before retirement. Disclosure may also include discussion that an obligation for postemployment benefits is not accrued in accordance with regulation only because the amount cannot be reasonably estimated.",
    "label": "Postemployment Benefits Disclosure [Text Block]",
    "terseLabel": "Postretirement Health Care and Life Insurance Benefits"
   }
  }
 },
 "localname": "PostemploymentBenefitsDisclosureTextBlock",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefits"
 ],
 "xbrltype": "textBlockItemType"
```

```
},
"us-gaap_PostemploymentBenefitsLiabilityCurrent": {
 "auth_ref": [
  "r46",
  "r328",
  "r329"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureAccountsPayableAndAccruedLiabilitiesScheduleOfAccountsPayableAndAccruedLiabilitiesDetails": {
   "order": 10070.0,
   "parentTag": "us-gaap_AccruedLiabilitiesCurrent",
   "weight": 1.0
  }
 },
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "For a classified balance sheet, the carrying amount as of the balance sheet date of the portion of the obligations recognized for the various benefits provided to former or inactive employees, their beneficiaries, and covered dependents after employment but before retirement that is payable within one year of the balance sheet date.",
    "label": "Postemployment Benefits Liability Current",
    "terseLabel": "Current portion of post employment and postretirement benefits"
   }
  }
 },
 "localname": "PostemploymentBenefitsLiabilityCurrent",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureAccountsPayableAndAccruedLiabilitiesScheduleOfAccountsPayableAndAccruedLiabilitiesDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_PostretirementMedicalPlansWithPrescriptionDrugBenefitsAbstract": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "label": "Postretirement Medical Plans With Prescription Drug Benefits [Abstract]"
   }
  }
 },
 "localname": "PostretirementMedicalPlansWithPrescriptionDrugBenefitsAbstract",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
```

```
"dataType": "StringDataType",
"PreferredCommonStockSharesOutstanding": {
"type": [
"null",
"long"
],
"doc": [
"null",
"Description": "Total amount or stated value per share of preferred stock nonredeemable or redeemable solely at the option of the issuer.",
"Source": "http://www.mdsl.com/2011/03/ts/concepts/rts/StockSharesOrEquityParvalueDetail"
"FormalNamE": "Preferred stock, par value"
]
},
"SourceName": "RestrictedStockSharesOutstanding",
"Source": "http://www.sec.gov/2009-03-10",
"Source": "http://www.mdsl.com/2011/03/ts/concepts/rts/StockSharesOrEquityParvalueDetail"
"dataType": "DerivativeType"
},
"CommonPreferredStockSharesAuthorized": {
"type": [
"null",
"long"
],
"doc": [
"null",
"Description": "The maximum number of nonredeemable preferred shares (or preferred stock redeemable solely at the option of the issuer) permitted to be issued by an entity's charter and bylaws.",
"Source": "http://www.mdsl.com/2011/03/ts/concepts/rts/StockSharesOrEquity",
"FormalNamE": "Preferred stock, shares authorized"
]
},
"SourceName": "RestrictedStockSharesOutstanding",
"Source": "http://www.sec.gov/2009-03-10",
"Source": "http://www.mdsl.com/2011/03/ts/concepts/rts/StockSharesOrEquityParvalueDetail"
"dataType": "DerivativeType"
},
```

```
"us-gaap:PreferredStockSharesIssued": {
  "type": "xbrli:shares",
  "period": "I",
  "balance": "",
  "weight": "",
  "description": "Total number of nonredeemable preferred shares (or preferred stock redeemable solely at the option of the issuer) issued to shareholders (includes related preferred shares that were issued, repurchased, and remain in the treasury). May be all or portion of the number of preferred shares authorized. Excludes preferred shares that are classified as debt.",
  "terseLabel": "Preferred stock, shares issued"
  "verboseLabel": "Preferred stock, shares issued"
},
"dei": {
"dei:Version": "http://xbrl.sec.gov/dei/2021-01-31",
"xmlns": "http://www.xbrl.org/2003/instance",
"xmlns:xsi": "http://www.w3.org/2001/XMLSchema-instance",
"xmlns:link": "http://www.xbrl.org/2003/linkbase",
"xmlns:xlink": "http://www.w3.org/1999/xlink",
"xmlns:us-gaap": "http://xbrl.sec.org/taxonomy/us/gaap/2021-01-31",
"xmlns:dei": "http://xbrl.sec.org/taxonomy/dei/2021-01-31",
"xmlns:iso4217": "http://www.xbrl.org/2003/iso4217",
"xmlns:xbrldi": "http://www.xbrl.org/2006/xbrldi",
"xmlns:ecd": "http://xbrl.sec.org/ecd/2021-01-31",
"xmlns:srt": "http://xbrl.sec.org/srt/2021-01-31",
"xmlns:ix": "http://www.xbrl.org/2013/inlineXBRL",
"xmlns:ixt": "http://www.xbrl.org/inlineXBRL/transformation/2010-04-20",
"xmlns:ixt-sec": "http://www.xbrl.org/inlineXBRL/transformation/2011-07-31",
"xmlns:xsd": "http://www.w3.org/2001/XMLSchema",
"xmlns:xsi": "http://www.w3.org/2001/XMLSchema-instance",
"xmlns:xlink": "http://www.w3.org/1999/xlink",
"xmlns:link": "http://www.xbrl.org/2003/linkbase",
"xmlns:xbrldi": "http://www.xbrl.org/2006/xbrldi",
"xmlns:iso4217": "http://www.xbrl.org/2003/iso4217",
"xmlns:ixt": "http://www.xbrl.org/inlineXBRL/transformation/2010-04-20",
"xmlns:ixt-sec": "http://www.xbrl.org/inlineXBRL/transformation/2011-07-31",
"xmlns:srt": "http://xbrl.sec.org/srt/2021-01-31",
"xmlns:ecd": "http://xbrl.sec.org/ecd/2021-01-31",
"xmlns:dei": "http://xbrl.sec.org/taxonomy/dei/2021-01-31",
"xmlns:us-gaap": "http://xbrl.sec.org/taxonomy/us/gaap/2021-01-31",
"xmlns:xsi": "http://www.w3.org/2001/XMLSchema-instance",
"xmlns:xlink": "http://www.xbrl.org/2003/linkbase",
"xmlns:xbrldi": "http://www.xbrl.org/2006/xbrldi",
"xmlns:iso4217": "http://www.xbrl.org/2003/iso4217",
"xmlns:ixt": "http://www.xbrl.org/inlineXBRL/transformation/2010-04-20",
"xmlns:ixt-sec": "http://www.xbrl.org/inlineXBRL/transformation/2011-07-31",
"xmlns:srt": "http://xbrl.sec.org/srt/2021-01-31",
"xmlns:ecd": "http://xbrl.sec.org/ecd/2021-01-31",
"xmlns:dei": "http://xbrl.sec.org/taxonomy/dei/2021-01-31",
"xmlns:us-gaap": "http://xbrl.sec.org/taxonomy/us/gaap/2021-01-31",
"xmlns:xsi": "http://www.w3.org/2001/XMLSchema-instance",
"xmlns:xlink": "http://www.xbrl.org/2003/linkbase",
"xmlns:xbrldi": "http://www.xbrl.org/2006/xbrldi",
"xmlns:iso4217": "http://www.xbrl.org/2003/iso4217",
"xmlns:ixt": "http://www.xbrl.org/inlineXBRL/transformation/2010-04-20",
"xmlns:ixt-sec": "http://www.xbrl.org/inlineXBRL/transformation/2011-07-31",
"xmlns:srt": "http://xbrl.sec.org/srt/2021-01-31",
"xmlns:ecd": "http://xbrl.sec.org/ecd/2021-01-31",
"xmlns:dei": "http://xbrl.sec.org/taxonomy/dei/2021-01-31",
"xmlns:us-gaap": "http://xbrl.sec.org/taxonomy/us/gaap/2021-01-31",
"xmlns:xsi": "http://www.w3.org/2001/XMLSchema-instance",
"xmlns:xlink": "http://www.xbrl.org/2003/linkbase",
"xmlns:xbrldi": "http://www.xbrl.org/2006/xbrldi",
"xmlns:iso4217": "http://www.xbrl.org/2003/iso4217",
"xmlns:ixt": "http://www.xbrl.org/inlineXBRL/transformation/2010-04-20",
"xmlns:ixt-sec": "http://www.xbrl.org/inlineXBRL/transformation/2011-07-31",
"xmlns:srt": "http://xbrl.sec.org/srt/2021-01-31",
"xmlns:ecd": "http://xbrl.sec.org/ecd/2021-01-31",
"dei:DocumentFiscalYearFocus": {
  "type": "xbrli:gYear",
  "period": "D",
  "balance": "",
  "weight": "",
  "description": "",
  "terseLabel": "",
  "verboseLabel": "",
},
"dei:DocumentFiscalPeriodFocus": {
  "type": "xbrli:gMonthDay",
  "period": "D",
  "balance": "",
  "weight": "",
  "description": "",
  "terseLabel": "",
  "verboseLabel": "",
},
"dei:DocumentPeriodEndDate": {
  "type": "xbrli:date",
  "period": "D",
  "balance": "",
  "weight": "",
  "description": "",
  "terseLabel": "",
  "verboseLabel": "",
},
"dei:EntityRegistrantName": {
  "type": "dei:EntityNameItemType",
  "period": "D",
  "balance": "",
  "weight": "",
  "description": "",
  "terseLabel": "",
  "verboseLabel": "",
},
"dei:EntityCentralIndexKey": {
  "type": "dei:centralIndexKeyItemType",
  "period": "D",
  "balance": "",
  "weight": "",
  "description": "",
  "terseLabel": "",
  "verboseLabel": "",
},
"dei:AmendmentFlag": {
  "type": "dei:trueFalseItemType",
  "period": "D",
  "balance": "",
  "weight": "",
  "description": "",
  "terseLabel": "",
  "verboseLabel": "",
},
"dei:DocumentFiscalYearFocus": {
  "type": "xbrli:gYear",
  "period": "D",
  "balance": "",
  "weight": "",
  "description": "",
  "terseLabel": "",
  "verboseLabel": "",
},
"dei:DocumentFiscalPeriodFocus": {
  "type": "xbrli:gMonthDay",
  "period": "D",
  "balance": "",
  "weight": "",
  "description": "",
  "terseLabel": "",
  "verboseLabel": "",
},
"dei:DocumentPeriodEndDate": {
  "type": "xbrli:date",
  "period": "D",
  "balance": "",
  "weight": "",
  "description": "",
  "terseLabel": "",
  "verboseLabel": "",
},
"dei:EntityRegistrantName": {
  "type": "dei:EntityNameItemType",
  "period": "D",
  "balance": "",
  "weight": "",
  "description": "",
  "terseLabel": "",
  "verboseLabel": "",
},
"dei:EntityCentralIndexKey": {
  "type": "dei:centralIndexKeyItemType",
  "period": "D",
  "balance": "",
  "weight": "",
  "description": "",
  "terseLabel": "",
  "verboseLabel": "",
},
"dei:AmendmentFlag": {
  "type": "dei:trueFalseItemType",
  "period": "D",
  "balance": "",
  "weight": "",
  "description": "",
  "terseLabel": "",
  "verboseLabel": "",
},
"us-gaap:PreferredStockSharesIssued": {
  "type": "xbrli:shares",
  "period": "I",
  "balance": "",
  "weight": "",
  "description": "Total number of nonredeemable preferred shares (or preferred stock redeemable solely at the option of the issuer) issued to shareholders (includes related preferred shares that were issued, repurchased, and remain in the treasury). May be all or portion of the number of preferred shares authorized. Excludes preferred shares that are classified as debt.",
  "terseLabel": "Preferred stock, shares issued"
  "verboseLabel": "Preferred stock, shares issued"
},
"us-gaap:PrepaidExpenseAndOtherAssetsCurrent": {
  "type": "xbrli:monetaryItemType",
  "period": "I",
  "balance": "",
  "weight": "",
  "description": "Amount of asset related to consideration paid in advance for costs that provide economic benefits within a future period of one year or the normal operating cycle, if longer.",
  "terseLabel": "Prepaid expenses and other current assets"
  "verboseLabel": "Prepaid expenses and other current assets"
```

```
{
  "resourceTypeUrn": "http://dataworkspace.tech/",
  "schemaUrn": "http://tech.ntarta.com/2020-01-15",
  "dataset": "prescriptions",
  "http://www.omop.org/2022/05/taxonomy/rule/StatementConsistentBetweenMonths"
  {
    "dataType": "monetaryUnitCost"
  },
  "http://www.omop.org/2022/05/taxonomy/rule/PrescriptionDrugSubsidyReceipteeYearFirst": {
    "dataType": "monetaryUnitCost"
    "rules": [
    ]
  },
  "field": "amount",
    "rules": [
      {
        "description": "Amount of prescription drug subsidy receipt expected after fifth fiscal year following current fiscal year.",
        "name": "PrescriptionDrugSubsidyReceipteeYearFirst",
        "parameters": "[2026-2030]"
      }
    ]
  },
  "resourceTypeUrn": "http://dataworkspace.tech/",
  "schemaUrn": "http://tech.ntarta.com/2020-01-15",
  "dataset": "prescriptions",
  "http://www.omop.org/2022/05/taxonomy/rule/DisclosureMotivationWhenWeAlthEnsureWeAnnotfIfWeEnsureWeAnnotfIfWeretoldDetail"
  {
    "dataType": "monetaryUnitCost"
  },
  "http://www.omop.org/2022/05/taxonomy/rule/PrescriptionMonthlyNumMonths": {
    "dataType": "monetaryUnitCost"
    "rules": [
    ]
  },
  "field": "amount",
    "rules": [
      {
        "description": "Amount of prescription drug subsidy receipt expected in next fiscal year following current fiscal year",
        "name": "PrescriptionDrugSubsidyReceipteeMonthsNextNine",
```

"terseLabel": "2021"
}
}
},
"localname": "PrescriptionDrugSubsidyReceiptsNextTwelveMonths",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNarrativeDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_PrescriptionDrugSubsidyReceiptsYearFive1": {
"auth_ref": [
"r369",
"r416"
],
"crdr": "debit",
"lang": {
"en-us": {
"role": {
"documentation": "Amount of prescription drug subsidy receipt expected in fifth fiscal year following current fiscal year.",
"label": "Prescription Drug Subsidy Receipts Year Five1",
"terseLabel": "2025"
}
}
},
"localname": "PrescriptionDrugSubsidyReceiptsYearFive1",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNarrativeDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_PrescriptionDrugSubsidyReceiptsYearFour1": {
"auth_ref": [
"r369",
"r416"
],
"crdr": "debit",
"lang": {
"en-us": {
"role": {

```
      "DescendingLeft": "Amount of prescription drug subsidy receipt expected in fourth fiscal year following current fiscal year",
      "DescendingRight": "Amount of drug subsidy receipt have been",
      "VariableNo": "10012"
    }
  ],
  "Concepts": [
    {
      "ConceptName": "PrescriptionDrugSubsidyReceiptYearFour",
      "Source": "http://fiscal.ca/irs/qnamr/2009-03-31",
      "Taxonomy": "http://www.xbrl.org/2003/role/label",
      "http://www.omg.org.com/20110130/taxonomy/irs/ficlosureofretirementmedicinGrantedLifeInsuranceBenefitdeprivationDetail/"
    }
  ],
  "ConceptTypes": "monetaryItemType",
  "Dimensions": {
    "DrugPrescriptionDrugSubsidyReceiptYearThree": {
      "Source": "",
      "Value": "",
      "Type": "",
      "Length": ""
    }
  },
  "Type": "domain",
  "Value": "",
  "Source": [
    {
      "DescendingLeft": "Amount of prescription drug subsidy receipt expected in third fiscal year following current fiscal year",
      "DescendingRight": "Amount of drug subsidy receipt have been",
      "VariableNo": "10012"
    }
  ],
  "Concepts": [
    {
      "ConceptName": "PrescriptionDrugSubsidyReceiptYearThree",
      "Source": "http://fiscal.ca/irs/qnamr/2009-03-31",
      "Taxonomy": "http://www.xbrl.org/2003/role/label",
      "http://www.omg.org.com/20110130/taxonomy/irs/ficlosureofretirementmedicinGrantedLifeInsuranceBenefitdeprivationDetail/"
    }
  ],
  "ConceptTypes": "monetaryItemType",
  "Dimensions": {
    "DrugPrescriptionDrugSubsidyReceiptYearTwo": {
      "Source": "",
      "Value": "",
      "Type": "",
      "Length": ""
    }
  },
  "Type": "domain",
  "Value": "",
```

```
  "dei:yes": {
    "0": {
      "dei:Explanation": "Amount of prescription drug subsidy receipt expected in second fiscal year following current fiscal year.",
      "name": "Prescription Drug Subsidy Receipts Year Two",
      "dei:isValueNil": "false"
    }
  },
  "0": {
    "0": {
      "dei:Label": "PrescriptionDrugSubsidyReceiptsYearTwo",
      "xsi:nil": "http://www.w3.org/ns/ipwg/2020-01-31/",
      "dei:Type": "monetary",
      "http://www.xbrl.com/2013/20/ltr/taxonomy/role/DisclosureOfEntirelyOwnedSubsidiesBenefitUnderVolumeDetail"
    }
  },
  "dei:Trial": "NewEarlyEstimate",
  "dei:Type": "monetary",
  "http://www.xbrl.com/2013/20/ltr/role/DisclosureOfEntirelyOwnedSubsidiesBenefitUnderVolumeDetail": {
    "0": {
      "dei:Type": "monetary",
      "0": {
        "dei:Type": "monetary",
        "0": {
          "dei:Explanation": "Disclosure of accounting policies for recognition and measurement of financial statement. Includes amendment to accounting standards, other change in accounting principle, and correction of error.",
          "dei:Type": "AccountingPolicyAndOtherDisclosure",
          "dei:Type": "MonetaryPolicy",
          "0": {
            "dei:Type": "MonetaryPolicy",
            "0": {
              "dei:Type": "MonetaryPolicy",
              "0": {
                "dei:Type": "MonetaryPolicy",
                "0": {
                  "dei:Type": "MonetaryPolicy",
                  "0": {
                    "dei:Type": "MonetaryPolicy",
                    "0": {
                      "dei:Type": "MonetaryPolicy",
                      "0": {
                        "dei:Type": "MonetaryPolicy",
                        "0": {
                          "dei:Type": "MonetaryPolicy",
                          "0": {
                            "dei:Type": "MonetaryPolicy",
                            "0": {
                              "dei:Type": "MonetaryPolicy",
                              "0": {
                                "dei:Type": "MonetaryPolicy",
                                "0": {
                                  "dei:Type": "MonetaryPolicy",
                                  "0": {
                                    "dei:Type": "MonetaryPolicy",
                                    "0": {
                                      "dei:Type": "MonetaryPolicy",
                                      "0": {
                                        "dei:Type": "MonetaryPolicy",
                                        "0": {
                                          "dei:Type": "MonetaryPolicy",
                                          "0": {
                                            "dei:Type": "MonetaryPolicy",
                                            "0": {
                                              "dei:Type": "MonetaryPolicy",
                                              "0": {
                                                "dei:Type": "MonetaryPolicy",
                                                "0": {
                                                  "dei:Type": "MonetaryPolicy",
                                                  "0": {
                                                    "dei:Type": "MonetaryPolicy",
                                                    "0": {
                                                      "dei:Type": "MonetaryPolicy",
                                                      "0": {
                                                        "dei:Type": "MonetaryPolicy",
                                                        "0": {
                                                          "dei:Type": "MonetaryPolicy",
                                                          "0": {
                                                            "dei:Type": "MonetaryPolicy",
                                                            "0": {
                                                              "dei:Type": "MonetaryPolicy",
                                                              "0": {
                                                                "dei:Type": "MonetaryPolicy",
                                                                "0": {
                                                                  "dei:Type": "MonetaryPolicy",
                                                                  "0": {
                                                                    "dei:Type": "MonetaryPolicy",
                                                                    "0": {
                                                                      "dei:Type": "MonetaryPolicy",
                                                                      "0": {
                                                                        "dei:Type": "MonetaryPolicy",
                                                                        "0": {
                                                                          "dei:Type": "MonetaryPolicy",
                                                                          "0": {
                                                                            "dei:Type": "MonetaryPolicy",
                                                                            "0": {
                                                                              "dei:Type": "MonetaryPolicy",
                                                                              "0": {
                                                                                "dei:Type": "MonetaryPolicy",
                                                                                "0": {
                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                  "0": {
                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                    "0": {
                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                      "0": {
                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                        "0": {
                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                          "0": {
                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                            "0": {
                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                              "0": {
                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                "0": {
                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                  "0": {
                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                    "0": {
                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                      "0": {
                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                        "0": {
                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                          "0": {
                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                            "0": {
                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                              "0": {
                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                "0": {
                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                  "0": {
                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                    "0": {
                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                      "0": {
                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                        "0": {
                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                          "0": {
                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                            "0": {
                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                              "0": {
                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                "0": {
                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                  "0": {
                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                    "0": {
                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                      "0": {
                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                        "0": {
                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                          "0": {
                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                            "0": {
                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                              "0": {
                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                "0": {
                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                  "0": {
                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                    "0": {
                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                      "0": {
                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                        "0": {
                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                          "0": {
                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                            "0": {
                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                              "0": {
                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                "0": {
                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                  "0": {
                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                    "0": {
                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                      "0": {
                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                        "0": {
                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                          "0": {
                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                            "0": {
                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                              "0": {
                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                "0": {
                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                  "0": {
                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                    "0": {
                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                      "0": {
                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                        "0": {
                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                          "0": {
                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                            "0": {
                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                              "0": {
                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                "0": {
                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "dei:Type": "MonetaryPolicy",
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "0": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "dei:Type": "MonetaryPolicy",
                                                                                
```

```
      "documentation": "Investments held in private equity funds.",
      "label": "Private Equity Funds [Member]",
      "terseLabel": "Private equity [Member]"
     }
    }
   },
   "localname": "PrivateEquityFundsMember",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails",
    "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails"
   ],
   "xbrltype": "domainItemType"
  },
  "us-gaap_ProceedsFromInterestReceived": {
   "auth_ref": [
    "r106"
   ],
   "crdr": "debit",
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Interest received on loans and other debt instruments during the current period.",
      "label": "Proceeds From Interest Received",
      "terseLabel": "Interest received"
     }
    }
   },
   "localname": "ProceedsFromInterestReceived",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
   ],
   "xbrltype": "monetaryItemType"
  },
  "us-gaap_ProceedsFromIssuanceOfDebt": {
   "auth_ref": [
    "r101"
   ],
   "calculation": {
    "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows": {
     "order": 10040.0,
```

```
    "parentTag": "us-gaap_NetCashProvidedByUsedInFinancingActivities",
    "weight": 1.0
  }
  {
    "name": "debit",
    "labels": [
      {
      "role": "",
      "documentation": "The cash inflow during the period from additional borrowings in aggregate debt. Includes proceeds from short-term and long-term debt.",
      "label": "Proceeds from Issuance of Debt",
      "terseLabel": "Debt issued"
      }
    ]
  }
  {
    "localname": "ProceedsFromIssuanceOfDebt",
    "parentTag": "us-gaap_NetCashProvidedByUsedInFinancingActivities",
    "abstract": false,
    "parentURI": "http://www.xbrl.org/2003/role/StatementConsolidatedStatementOfCashFlows"
  }
  {
    "periodType": "duration",
    "balance": "",
    "us-gaap_ProceedsFromIssuanceOfCommonStockAndPreferredStock": {
      "auth_ref": [
        "FASB_95"
      ],
      "lang": {
        "en-gaap_NetCashProvidedByUsedInFinancingActivities": {
        "totalLabel": "",
        "verbose": "",
        "negated": "",
        "terse": ""
        }
      }
    }
    "name": "debit",
    "labels": [
      {
      "role": "",
      "documentation": "The cash inflow from the issuance of common stock, preferred stock, treasury stock, stock options, and other types of equity.",
      "label": "Proceeds from Issuance of Common Stock",
      "terseLabel": "Issuance of common stock"
      }
    ]
  }
```

```
"localNamE": "ProceedsFromLoansUnderCreditFacility",
"lang": {"en-us": {"role": {"terse": "Proceeds from Lines of Credit",
"verbose": "Proceeds from Lines of Credit"}}},
"http://www.xbrl.org/2013/role/terseLong/ifrs/StatementConsolidatedStatementOfCashFlows"
:{"lang":{"en-us":{"role":{"terse":"Borrowings"}}}},
"dataTyPE": "monetaryItemType"
},
"us-gaap_ProceedsFromLoansOfFriends": {
"auth_ref": [ ],
"crea": {
"lang": {
"en-us": {
"role": {
"terse": "Proceeds from Lines of Credit",
"verbose": "Proceeds from Lines of Credit"}}},
"localNamE": "ProceedsFromLoansOfFriends",
"lang": {"en-us": {"role": {"terse": "Proceeds from Lines of Credit",
"verbose": "Proceeds from Lines of Credit"}}},
"dataTyPE": "monetaryItemType"
},
"us-gaap_ProceedsFromLoansOfFriends": {
"auth_ref": [ ],
"crea": {"date": "2012-12-31",
"lang": {"en-us": {"role": {"terse": "Proceeds from Lines of Credit"}}},
"http://www.xbrl.org/2013/role/terseLong/ifrs/StatementOfCashFlows": {
"lang": {"en-us": {"role": {"terse": "Proceeds from Lines of Credit"}}},
"dataTyPE": "monetaryItemType"
},
"us-gaap_ProceedsFromPaymentsToOwnersOwners": {
"auth_ref": [ ],
"crea": {
"lang": {
"en-us": {"role": {"terse": "Proceeds from Lines of Credit",
"http://www.xbrl.org/2013/role/terseLong/ifrs/StatementOfCashFlows": {
"lang": {"en-us": {"role": {"terse": "Proceeds from Lines of Credit"}}},
"dataTyPE": "monetaryItemType"
},
"us-gaap_ProceedsFromPaymentsToOwnersOwnersOwnersLoansLoan",
"lang": {"en-us": {"role": {"terse": "Proceeds from Lines of Credit",
"verbose": "Proceeds from Lines of Credit"}}},
"dataTyPE": "monetaryItemType"
},
"us-gaap": {
"crea": "debit",
```

```
"name": {
  "lang": "en",
  "value": [
    "DescriptionFact": "Amount of cash inflow from a noncontrolling interest. Includes, but is not limited to, purchase of additional shares or other increase in noncontrolling interest ownership.",
    "DescriptionFactTypeID": "Proceeds from noncontrolling interest",
    "terseLabel": "Proceeds from noncontrolling interests"
  ],
  "id": 1,
  "dataType": "ProceedsFromNonControllingInterests",
  "type": "monetary",
  "balance": "debit",
  "http://www.mwjcl.com:2021#10b:taxonomy/role/StatementConsolidatedStatementOfCashFlows"
  ],
  "periodType": "monetaryItemType"
  ],
  "us-gaap:ProceedsFromSalesOfPropertyPlantAndEquipment": {
  "id": 2,
  "roles": {
  "http://www.mwjcl.com:2021#10b:taxonomy/role/StatementConsolidatedStatementOfCashFlows": {
    "order": 10.00,
    "parent": "us-gaap:NetCashProvidedByUsedInInvestingActivities",
    "weight": 1.0
  }
  },
  "lang": "en",
  "value": [
    "DescriptionFact": "The cash inflow from the sale of long-lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale.",
    "DescriptionFactTypeID": "Proceeds from sale of property and equipment",
    "terseLabel": "Proceeds from sale of property and equipment"
  ],
  "id": 2,
  "dataType": "ProceedsFromSalesOfPropertyPlantAndEquipment",
  "period": "http://fasb.org/us-gaap/2020-01-31",
  "type": "monetary",
  "http://www.mwjcl.com:2021#10b:taxonomy/role/StatementConsolidatedStatementOfCashFlows"
  },
```

```
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_ProceedsFromStockOptionsExercised": {
  "auth_ref": [
   "r100",
   "r475"
  ],
  "crdr": "debit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount of cash inflow from exercise of option under share-based payment arrangement.",
     "label": "Proceeds From Stock Options Exercised",
     "terseLabel": "Cash received from stock options exercised"
    }
   }
  },
  "localname": "ProceedsFromStockOptionsExercised",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationAdditionalInformationRelatingToStockOptionsDetails"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_ProfitLoss": {
  "auth_ref": [
   "r1",
   "r71",
   "r74",
   "r109",
   "r126",
   "r137",
   "r145",
   "r146",
   "r191",
   "r193",
   "r195",
   "r198",
   "r200",
   "r213",
   "r539",
   "r545",
```

```
  "r547",
  "r553",
  "r554",
  "r571",
  "r647"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows": {
   "order": 10160.0,
   "parentTag": "us-gaap_NetCashProvidedByUsedInOperatingActivities",
   "weight": 1.0
  },
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfComprehensiveIncomeLoss": {
   "order": 10030.0,
   "parentTag": "us-gaap_ComprehensiveIncomeNetOfTaxIncludingPortionAttributableToNoncontrollingInterest",
   "weight": 1.0
  },
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations": {
   "order": 10010.0,
   "parentTag": "us-gaap_NetIncomeLoss",
   "weight": 1.0
  }
 },
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "The consolidated profit or loss for the period, net of income taxes, including the portion attributable to the noncontrolling interest.",
    "label": "Profit Loss",
    "terseLabel": "Net income (loss)",
    "totalLabel": "Net income (loss)"
   }
  }
 },
 "localname": "ProfitLoss",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows",
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfComprehensiveIncomeLoss",
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations"
 ],
 "xbrltype": "monetaryItemType"
```

```
{
  "ex-gaap:PropertyLeaseGuarantee:Member": {
    "ex-gaap:Lessor": {
      "ex-gaap:Lessor": {
        "ex-gaap:Lessor": {
          "ex-gaap:Lessor": {
            "ex-gaap:Lessor": {
              "ex-gaap:Lessor": {
                "ex-gaap:Lessor": {
                  "ex-gaap:Lessor": {
                    "ex-gaap:Lessor": {
                      "ex-gaap:Lessor": {
                        "ex-gaap:Lessor": {
                          "ex-gaap:Lessor": {
                            "ex-gaap:Lessor": {
                              "ex-gaap:Lessor": {
                                "ex-gaap:Lessor": {
                                  "ex-gaap:Lessor": {
                                    "ex-gaap:Lessor": {
                                      "ex-gaap:Lessor": {
                                        "ex-gaap:Lessor": {
                                          "ex-gaap:Lessor": {
                                            "ex-gaap:Lessor": {
                                              "ex-gaap:Lessor": {
                                                "ex-gaap:Lessor": {
                                                  "ex-gaap:Lessor": {
                                                    "ex-gaap:Lessor": {
                                                      "ex-gaap:Lessor": {
                                                        "ex-gaap:Lessor": {
                                                          "ex-gaap:Lessor": {
                                                            "ex-gaap:Lessor": {
                                                              "ex-gaap:Lessor": {
                                                                "ex-gaap:Lessor": {
                                                                  "ex-gaap:Lessor": {
                                                                    "ex-gaap:Lessor": {
                                                                      "ex-gaap:Lessor": {
                                                                        "ex-gaap:Lessor": {
                                                                          "ex-gaap:Lessor": {
                                                                            "ex-gaap:Lessor": {
                                                                              "ex-gaap:Lessor": {
                                                                                "ex-gaap:Lessor": {
                                                                                  "ex-gaap:Lessor": {
                                                                                    "ex-gaap:Lessor": {
                                                                                      "ex-gaap:Lessor": {
                                                                                        "ex-gaap:Lessor": {
                                                                                          "ex-gaap:Lessor": {
                                                                                            "ex-gaap:Lessor": {
                                                                                              "ex-gaap:Lessor": {
                                                                                                "ex-gaap:Lessor": {
                                                                                                  "ex-gaap:Lessor": {
                                                                                                    "ex-gaap:Lessor": {
                                                                                                      "ex-gaap:Lessor": {
                                                                                                        "ex-gaap:Lessor": {
                                                                                                          "ex-gaap:Lessor": {
                                                                                                            "ex-gaap:Lessor": {
                                                                                                              "ex-gaap:Lessor": {
                                                                                                                "ex-gaap:Lessor": {
                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                                "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                                  "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                                    "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                                      "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                                        "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                                          "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                                            "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                                              "ex-gaap:Lessor": {
                                                                                                                                                                                                                                                                                                                                                                                                
```

```
"basis_cuf": {
  "period": 0
},
"type": "debit",
"value": {
  "amount": 0,
  "description": "Fair value portion of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures.",
  "name": "Property, Plant and Equipment, Fair Value Disclosure",
  "terseLabel": "Long-lived assets",
  "totalLabel": "Long-lived assets held and used"
}
},
"localname": "PropertyPlantAndEquipmentFairValueDisclosure",
"lang": {"en-us": {"role": {"terse": "Long-lived assets"}}},
"presentation": ["http://www.xbrlsite.com/2022/ifrs/role/BalanceSheetExtract",
"http://www.xbrlsite.com/2022/ifrs/role/ExtractionOfPropertyPlantAndEquipmentAndInvestmentPropertyAssetsMeasuredUsingCostMethod",
"http://www.xbrlsite.com/2022/ifrs/role/ExtractionOfPropertyPlantAndEquipmentAndInvestmentPropertyAssetsMeasuredUsingFairValueMethod",
"http://www.xbrlsite.com/2022/ifrs/role/DisclosureOfFairValueMeasurementAndInvestmentPropertyAssetsMeasuredUsingCostMethod"],
"parent": "monetaryItemType",
"ifrs-gaap:PropertyPlantAndEquipmentFirst": {
  "balance": "",
  "cuf": {
    "period": 0
  },
  "calculations": {
    "http://www.xbrlsite.com/2022/ifrs/taxonomy/role/DisclosureOfOperationsAndLeasePropertyPlantAndEquipment2Ed/ci/1": {
      "order": "0000.0000",
      "parent": "ifrs-gaap:PropertyPlantAndEquipment",
      "weight": 1.0
    }
  },
  "type": "debit",
  "value": {
    "amount": 0,
    "description": "Amount before accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures.",
    "name": "Property, Plant and Equipment, Gross",
    "totalLabel": "Property, plant and equipment, gross"
```

```
    }
   },
   "localname": "PropertyPlantAndEquipmentGross",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyPlantAndEquipmentDetails"
   ],
   "xbrltype": "monetaryItemType"
  },
  "us-gaap_PropertyPlantAndEquipmentLineItems": {
   "auth_ref": [],
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table.",
      "label": "Property Plant And Equipment [Line Items]",
      "terseLabel": "Property, Plant and Equipment [Line Items]"
     }
    }
   },
   "localname": "PropertyPlantAndEquipmentLineItems",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyPlantAndEquipmentDetails"
   ],
   "xbrltype": "stringItemType"
  },
  "us-gaap_PropertyPlantAndEquipmentNet": {
   "auth_ref": [
    "r17",
    "r18",
    "r250",
    "r663"
   ],
   "calculation": {
    "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyPlantAndEquipmentDetails": {
     "order": null,
     "parentTag": null,
     "root": true,
     "weight": null
    },
    "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets": {
```

```
  "order": 10770.0,
  "parentID": "gs_group_assets",
  "weight": 0
}
,{
  "name": "assets",
  "labels": [
    {
      "description": "Report after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures.",
      "fullLabel": "Property and Equipment",
      "terse": "Property and Equipment, net",
      "verbose": "Property and Equipment, net"
    }
  ]
,{
  "classname": "PropertyPlantAndEquipment",
  "dtsURL": "http://fasb.org/us-gaap/2020-01-31",
  "elementURL": "http://www.xbrl.org/2003/XBRL/role/BalanceSheet",
  "http://www.xbrl.org/2003/XBRL/role/StatementConsolidatedBalanceSheets"
  "periodtype": "instant",
  "PropertyPlantAndEquipmentPolicyTextBlock": {
    "name": "PropertyPlantAndEquipmentPolicyTextBlock",
    "order": 0,
    "parentID": "",
    "weight": 0
    "order": 0,
    "parentID": "",
    "weight": 0
    "order": 0,
    "parentID": "",
    "weight": 0
    "order": 0,
    "parentID": "",
    "weight": 0
  }
,{
    "labels": [
      {
        "description": "Disclosure of accounting policy for long-lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections.",
        "fullLabel": "Property and Equipment",
        "terse": "Property and Equipment",
        "verbose": "Property and Equipment"
      }
    ]
,{
  "classname": "PropertyPlantAndEquipmentPolicyTextBlock",
```

```
"xmlns": "http://fasb.org/us-gaap/2020-01-31",
"dei": "http://xbrl.sec.gov/dei/2020",
"xsi": "http://www.w3.org/2001/XMLSchema-instance",
"http://www.xbrl.org/2003/linkbase",
"xlink": "http://www.w3.org/1999/xlink",
"xbrldi": "http://xbrl.org/2006/xbrldi",
"us-gaap:PropertyPlantAndEquipmentTextBlock": {
  "auth_ref": [
    "R1"
  ],
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Tabular disclosure of physical assets used in the normal conduct of business and not intended for resale. Includes, but is not limited to, balances by class of assets, depreciation and depletion expense and method used, including composite depreciation, and accumulated depreciation.",
        "label": "Property, Plant and Equipment"
      }
    }
  },
  "localname": "PropertyPlantAndEquipmentTextBlock",
  "type": "http://fasb.org/us-gaap/2020-01-31/",
  "xbrltype": "textblockitemtype",
  "http://www.xbrl.org/2003/linkbase/role/disclosure#propertyandeqnetbalsheet"
  "period": "D",
  "xbrltype": "textblockitemtype"
},
"us-gaap:PropertyPlantAndEquipmentTypeDomain": {
  "auth_ref": [
    "R1"
  ],
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Listing of long-lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale. Examples include land, buildings, machinery and equipment, and other types of furniture and equipment including, but not limited to, office equipment, furniture and fixtures, and computer equipment and software.",
        "label": "Property, Plant and Equipment [Domain]"
        "terse": "Long-lived tangible assets"
      }
    }
  },
  "localname": "PropertyPlantAndEquipmentTypeDomain",
```

```
"xmlns#1:"http://fasb.org/us-gaap/2009-01-31",
"xmlns#2:"http://www.xbrl.org/2003/instance",
"xmlns#3:"http://www.xbrl.org/2003/linkbase",
"xmlns#4:"http://www.mcsb.com:2011#10#1#xsd/us/fin/disclosure#fpatcontrolledbyownerofpropertyfactandequipment",
"xmlns#5:"http://www.mcsb.com:2011#10#1#xsd/us/fin/disclosure#fpatcontrolledassessedpropertyfactandequipment",
"xmlns#6:"http://www.xbrl.org/2003/linkbase",
"dei:Type": "domainItemType"
},
"us-gaap:PropertyPlantandEquipmentNetPlus": {
"dei:Type": "monetaryItemType",
"name": {
"id": 1,
"value": {
"documentation": "Net value of long lived, physical assets used in the normal conduct of business and not intended for resale, in \"PP#MM#YYYY#MM#D\" format, for example, \"P1Y10M28D\" represents the reported fact of one year, five months, and thirteen days. Examples include, but not limited to, land, buildings, machinery and equipment, office equipment, furniture and fixtures, and computer equipment.",
"label": "Property, Plant and Equipment, Net Plus Leases",
"terse": "Property, Plant and Equipment, Net Plus Leases"
}
},
"localname": "PropertyPlantandEquipmentNetPlus",
"nsprefix": "us-gaap:PropertyPlantandEquipmentNetPlus",
"nsuri": "http://www.mcsb.com:2011#10#1#xsd/us/fin/disclosure#fpatcontrolledbyownerofpropertyfactandequipment",
"period": "D",
"dei:Type": "monetaryItemType"
},
"us-gaap:PropertyUnderCapitalLeaseNet": {
"dei:Type": "monetaryItemType",
"name": {
"id": 2,
"value": {
"documentation": "Property subject to an operating lease.",
"label": "Property Subject to Operating Lease [Member]",
"terse": "Property Subject to Operating Lease [Member]"
}
},
"localname": "PropertyUnderCapitalLeaseNet",
"nsprefix": "us-gaap:PropertyUnderCapitalLeaseNet",
"nsuri": "http://www.xbrl.org/2003/linkbase",
"period": "D",
"dei:Type": "monetaryItemType"
```

```
{
  "ix:dei_QuarterlyFinancialDataAbstract": {
    "type": {
      "enum": [
        "text"
      ],
      "const": "Quarterly Financial Data [Abstract]"
    }
  },
  "localname": "QuarterlyFinancialDataAbstract",
  "namespaceURI": "http://xbrl.sec.gov/dei/2020-01-31",
  "xbrltype": "stringItemType"
}
{
  "ix:dei_QuarterlyFinancialInformationExplanation": {
    "type": {
      "enum": [
        "text"
      ],
      "const": "The entire disclosure for quarterly financial data. Includes, but is not limited to, tabular presentation of financial information for fiscal quarters, effect of year-end adjustments, and an explanation of matters or transactions that affect comparability of the information.",
      "label": "Quarterly Financial Information [Text Block]",
      "terseLabel": "Quarterly Results [Abstract]"
    }
  },
  "localname": "QuarterlyFinancialInformationExplanation",
  "namespaceURI": "http://xbrl.sec.gov/dei/2020-01-31",
  "xbrltype": "textblockItemType",
  "substitutionGroup": "dei:AbstractItem",
  "xbrltype": "textblockItemType"
}
{
  "ix:dei_RestrictedPerUnitMember": {
    "type": {
      "enum": [
        "text"
      ],
      "const": "Restricted Units"
      "description": "Investments in funds that invest in commercial or residential real estate.",
      "label": "Real Estate Funds [Member]",
      "terseLabel": "Real Estate Funds [Member]"
```

```
    }
   }
  },
  "localname": "RealEstateFundsMember",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "us-gaap_ReceivableTypeDomain": {
  "auth_ref": [
   "r55"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Financing arrangement representing a contractual right to receive money either on demand or on fixed and determinable dates.",
     "label": "Receivable Type [Domain]",
     "terseLabel": "Receivable"
    }
   }
  },
  "localname": "ReceivableTypeDomain",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesNarrativeDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "us-gaap_ReceivablesNetCurrent": {
  "auth_ref": [
   "r30",
   "r35",
   "r662",
   "r685"
  ],
  "calculation": {
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets": {
    "order": 10230.0,
    "parentTag": "us-gaap_AssetsCurrent",
    "weight": 1.0
```

```
{
  "Type": "Basic",
  "Item": {
    "Value": {
      "DescriptionValue": "The total amount due to the entity within one year of the balance sheet date (or one operating cycle, if longer) from outside sources, including trade accounts receivable, notes and loans receivable, as well as any other types of receivables, net of allowances established for the purpose of reducing such receivables to an amount that approximates their net realizable value.",
      "Label": "Receivables, Current",
      "ConceptID": "ecd:ReceivablesCurrent"
    }
  }
  "FactName": "ReceivablesNetCurrent",
  "Period": "http://www.xbrl.org/2003/instance/ecd-rc-ic7",
  "ConceptID": "ecd:ReceivablesNetCurrent",
  "http://www.mesis.com:2021#20/taxonomy/rtn/disclosureofapplicationofnumerofficerfinancialinformationdetails",
  "http://www.mesis.com:2021#20/taxonomy/rtn/disclosureofcollectedbusinessdetails",
  "Value": "",
  "DerivedFrom": "MonetaryValueTyp"
  "Dimensions": {
    "ecd:ReceivablesPolicyTextBlock": {
      "Value": "",
      "Type": "",
      "Period": "",
      "Unit": "",
      "Decimals": "",
      "Precision": "",
    }
    "Item": {
      "Value": {
        "DescriptionValue": "Disclosure of accounting policy for receivable. Includes, but is not limited to, accounts receivable and financing receivable.",
        "Label": "Receivables Policies [Text Block]",
        "ConceptID": "Receivables"
      }
    }
    "FactName": "ReceivablesPolicyTextBlock",
    "Period": http://www.xbrl.org/2003/instance/ecd-rc-ic7,
    "ConceptID": "ecd:ReceivablesPolicyTextBlock",
    "http://www.mesis.com:2021#20/taxonomy/rtn/disclosureofapplicationofnumerofficerfinancialinformationdetails/policies"
    }
```

```
"Entrypoint": "IncomeStatementType",
"Concepts": {
  "us-gaap:ClassificationAdjustmentOfAccumulatedOtherComprehensiveIncomeUnrealizedGainsAndLossesOnSecuritiesAvailableForSale": {
    "Id": 1,
    "Order": 1,
    "Parent": null,
    "Children": [],
    "Calculation": null,
    "Period": null,
    "Balance": null,
    "Type": null,
    "Labels": [
      {
        "Role": "",
        "Language": "",
        "Value": "Amount after tax of reclassification adjustments of other comprehensive income (loss).",
        "Comment": "Amount after tax of reclassification adjustments of other comprehensive income (loss) for net of tax.",
        "Documentation": "Reclassification of accumulated other comprehensive income (loss) for net of tax."
      }
    ],
    "References": {
      "Reference": "Rule(Article)(Paragraph)(Subparagraph)(Clause)(Sentence)(Item)(Subitem)",
      "Name": "Rule(1)(1)(Paragraph)(Item)",
      "URI": "http://www.asb.or.jp/jp/wp-content/uploads/2020-03-31/",
      "Publisher": "Accounting Standards Board of Japan",
      "Article": "http://www.asb.or.jp/jp/accounting/rule/statement/consolidated-statement-of-changes-in-net-assets-statement.html"
    }
  }
},
"Entrypoint": "IncomeStatementType",
"Concepts": {
  "us-gaap:ProceedsFromLongTermDebt": {
    "Id": 2,
    "Order": 2,
    "Parent": null,
    "Children": [],
    "Calculation": null,
    "Period": null,
    "Balance": null,
    "Type": null,
    "Labels": [
      {
        "Role": "",
        "Language": "",
        "Value": "",
        "Comment": "",
        "Documentation": "The cash outflow during the period from the repayment of aggregate short-term and long-term debt. Excludes payment of capital lease obligations.",
        "Verbose": "Proceeds of Debt",
        "Terse": "Proceeds of Debt"
      }
    ],
    "References": {
      "Reference": "Rule(Article)(Paragraph)(Subparagraph)(Clause)(Sentence)(Item)(Subitem)",
      "Name": "Rule(1)(1)(Paragraph)(Item)",
      "URI": "http://www.asb.or.jp/jp/wp-content/uploads/2020-03-31/",
      "Publisher": "Accounting Standards Board of Japan",
      "Article": "http://www.asb.or.jp/jp/accounting/rule/statement/consolidated-statement-of-changes-in-net-assets-statement.html"
    }
  }
```

```
"instance": "http://example.com/",
"dueDate": "2026-01-31T23:59:59Z",
"cashFlowDetail": {
  "http://www.xbrl.org/2013/cfi/taxonomy/rls/bis/issuerFinancingRatio/CFRatio/RepaymentDetails"
  {
"factType": "monetaryItemType"
},
"us-gaap:RepaymentOfPrincipalDebt": {
  "value": "1000000",
  "unit": "USD",
  "dimensions": {
    "http://www.xbrl.org/2013/cfi/taxonomy/rls/StatementConsolidatedStatementOfCashFlows": {
      "us-gaap:ScheduleOfCashFlows": "1",
      "us-gaap:ReliableProvideBeyondOrdinaryingAccrues",
      "amount": 1 , }
  }
},
"link": "/credit",
"tags": [
  "debt",
  "repayment",
  "DescendingTerms": "The cash outflow to repay long-term debt that is not secured by collateral. Excludes repayments of tax-exempt unsecured debt.",
  "Unit": "USD",
  "PeriodLabel": "2025 \"manual"
]
},
"instance": "http://example.com/",
"dueDate": "2026-01-31T23:59:59Z",
"cashFlowDetail": {
  "http://www.xbrl.org/2013/cfi/taxonomy/rls/StatementConsolidatedStatementOfCashFlows"
  {
"factType": "monetaryItemType"
},
"us-gaap:ReportingAccrues": {
  "value": "1",
  "unit": "USD",
  "dimensions": {
    "link": "/",
    "value": {
```

```
    "role": {
     "documentation": "Information by reporting unit.",
     "label": "Reporting Unit [Axis]",
     "terseLabel": "Reporting Unit"
    }
   }
  },
  "localname": "ReportingUnitAxis",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsNarrativeDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsNarrativeDetails"
  ],
  "xbrltype": "stringItemType"
 },
 "us-gaap_ReportingUnitDomain": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Level of reporting at which goodwill is tested for impairment.",
     "label": "Reporting Unit [Domain]",
     "terseLabel": "Reporting Unit"
    }
   }
  },
  "localname": "ReportingUnitDomain",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureGoodwillAndOtherIntangibleAssetsNarrativeDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsNarrativeDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "us-gaap_RestrictedCashAndCashEquivalents": {
  "auth_ref": [
   "r15",
   "r116",
   "r121",
   "r629",
   "r658"
  ],
```

```
{
  "lang": "debit",
  "period": {
    "date": {
      "value": "2021-01-31",
      "description": "Amount of cash and cash equivalents restricted as to withdrawal or usage. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates.",
      "label": "Restricted Cash And Cash Equivalents",
      "terseLabel": "Restricted cash, end of period"
    }
  }
},
{
  "conceptName": "RestrictedCashAndCashEquivalents",
  "period": "2020-07-01 to 2021-01-31",
  "dimensionalized": {
    "http://www.nasdq.com/20210130/taxonomy/role/StatementConsolidatedStatementOfCashFlows"
  }
},
{
  "conceptURI": "ferdetail/conCpn",
  "dimensions": {
    "http://www.nasdq.com/20210130/taxonomy/role/DisclosureBlockAndSubsidiaries": {
      "axisURI": "",
      "axis": "",
      "dimension": {
        "http://www.nasdq.com/20210130/taxonomy/role/DisclosureBlockAndSubsidiaries": {
        "dimURI": "",
        "dim": "",
        "member": {
          "memURI": "",
          "mem": "",
          "value": "",
          "description": "Amount of noncash expense for award of restricted stock or unit under share-based payment arrangement.",
          "label": "Restricted Stock Units",
          "terseLabel": "Restricted stock units"
        }
      }
    }
  },
  "conceptName": "RestrictedStockExpense",
  "period": "2021-01-31 to 2021-01-31",
  "dimensionalized": {
    "http://www.nasdq.com/20210130/taxonomy/role/DisclosureBlockAndSubsidiaries": {
      "http://www.nasdq.com/20210130/taxonomy/role/DisclosureBlockAndSubsidiaries": {
```

```
{
  "dentype": "monetaryitemType",
  "
us-gaap:RestrictedStockUnitsOMember": {
  "period": {
    "dates": [
      "2020-12-31",
      "2021-12-31",
      "2022-12-31",
      "2023-12-31",
      "2024-12-31",
      "2025-12-31",
      "2026-12-31",
      "2027-12-31",
      "2028-12-31",
      "2029-12-31",
      "2030-12-31",
      "2031-12-31",
      "2032-12-31",
      "2033-12-31",
      "2034-12-31",
      "2035-12-31",
      "2036-12-31",
      "2037-12-31",
      "2038-12-31",
      "2039-12-31",
      "2040-12-31",
      "2041-12-31",
      "2042-12-31",
      "2043-12-31",
      "2044-12-31",
      "2045-12-31",
      "2046-12-31",
      "2047-12-31",
      "2048-12-31",
      "2049-12-31",
      "2050-12-31",
      "2051-12-31",
      "2052-12-31",
      "2053-12-31",
      "2054-12-31",
      "2055-12-31",
      "2056-12-31",
      "2057-12-31",
      "2058-12-31",
      "2059-12-31",
```

```
  "value": {
    "description": "Disclosure the amount charged against the accrued restructuring reserves, or earnings if not previously accrued, during the period for the specified type of restructuring cost.",
    "terse_label": "Restructuring and Related Cost Incurred",
    "period_type": "duration",
    "crosswalk": "Initiative charged to expense"
  }
}
{
  "concept": "RestructuringAndRelatedCostIncurred",
  "href": "http://www.xbrlgrow.org/gaap/2020-01-31/",
  "value": {
    "uri": "http://www.xbrlgrow.com/taxonomy/role/DisclosureRestructuringImpairmentOtherLivingAndOtherSchedulesOfRestructuringImpairmentOtherLivingAndOtherDisclosuresDetails",
    "role": "http://www.xbrlgrow.com/taxonomy/role/DisclosureRestructuringImpairmentOtherLivingAndOtherSchedulesOfRestructuringAndRelatedCostsIncurredDetails"
  }
}
{
  "dimension": "MemberlessDefault"
}
{
  "dim_RestructuringPlanAxis": {
    "value": {
    "value": {
    "value": {
    "value": {
    "value": {
  }
}
{
  "distributions": {
    "uri": "http://www.xbrlgrow.com/20201231/taxonomy/role/DisclosureRestructuringImpairmentOtherLivingAndOtherSchedulesOfRestructuringImpairmentOtherLivingAndOtherDisclosuresDetails": [
      "parent": "dim_RestructuringPlanAxis",
      "children": [
      "weight": 1.0 m
    ]
  }
}
{
  "fact": "0001",
  "name": {
    "value": {
      "description": "Amount of expenses associated with exit or disposal activities pursuant to an authorized plan. Excludes expenses related to a discontinued operation or an asset retirement obligation.",
      "label": "Restructuring Plan[Abst]",
      "terse_label": "Restructuring"
    }
  }
}
{
  "concept": "RestructuringPlan[Abst]",
  "href": "http://www.xbrlgrow.org/gaap/2020-01-31/",
```

```
"DomainCodes": {
  "Value": "http://www.mcls.com:2013:CDS:DisclosureRestructuringDayamentRestructuringAndRetentionDomainCodeDetails"
  "Uri": "http://www.mcls.com:2013:CDS:DisclosureRestructuringDayamentRestructuringAndRetentionDomainCodeDetails"
  "Scripttype": "scriptlanguage"
},
"DisclosureRestructuringAndRetentionTasks": {
  "Value": [
    {
      "Value": {
        "Value": "Information by type of restructuring cost.",
        "Name": "Restructuring Cost And Reserve [Axis]",
        "LocalLabel": "Restructuring Type"
      }
    }
  ],
  "DisclosureRestructuringAndRetentionTasksUri": {
  "Value": "http://www.mcls.org/ns/qnames/2010-03-31",
  "Uri": "http://www.mcls.org/ns/qnames/2010-03-31",
  "Scripttype": "scriptlanguage"
},
"DisclosureRestructuringAndRetentionTasksDetails": {
  "Value": [
    {
      "Value": {
        "Value": "Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes in the table.",
        "Name": "Restructuring Cost And Reserve [Line Items]",
        "LocalLabel": "Restructuring Cost And Reserve [Line Items]"
      }
    }
  ],
  "DisclosureRestructuringAndRetentionTasksDetailsUri": {
  "Value": "http://www.mcls.com:2013:CDS:DisclosureRestructuringDayamentRestructuringAndRetentionDomainCodeDetails"
  "Uri": "http://www.mcls.com:2013:CDS:DisclosureRestructuringDayamentRestructuringAndRetentionDomainCodeDetails"
  "Scripttype": "scriptlanguage"
```

```
{
  "ifrs-gaap_RestructuringCostsAndAssetImpairmentChargesAbstract": {
    "date": [ 1 ],
    "dur": [ 1 ],
    "value": [
      "RestructuringCostsAndAssetImpairmentChargesAbstract"
    ]
  }
  "localname": "RestructuringCostsAndAssetImpairmentChargesAbstract",
  "definition": "Restructuring Costs and Asset Impairment Charges [Abstract]",
  "auth_ref": "ias-gaap_2020-03-31"
}
{
  "ifrs-gaap_RestructuringDisclosureAndOtherRestrictionDisclosureForBlock": {
    "date": [ 1 ],
    "dur": [ 1 ],
    "value": [
      "RestructuringDisclosureAndOtherRestrictionDisclosureForBlock"
    ]
    "definition": "The entire disclosure of costs incurred for restructuring including, but not limited to, exit and disposal activities, remediation, implementation, integration, asset impairment, and charges against earnings from the write-down of assets.",
    "name": "RestructuringDisclosureAndOtherRestrictionDisclosureForBlock",
    "parent": "ifrs-gaap_RestructuringCostsAndAssetImpairmentChargesAbstract",
    "terse_label": "Restructuring, Impairment, Exit Activities and Other Costs"
  }
  "localname": "RestructuringDisclosureAndOtherRestrictionDisclosureForBlock",
  "definition": "Restructuring, Impairment, Exit Activities and Other Costs",
  "documentation": "",
  "auth_ref": "https://www.xbrlsite.com/2019/ifrs/taxonomy/role/DisclosureRestructuringImpairmentExitActivitiesAndOtherCosts"
}
{
  "ifrs-gaap_TenantRelationships": {
    "date": [ 1 ],
    "dur": [ 1 ],
    "value": [
      "TenantRelationships"
    ]
  }
  "localname": "TenantRelationships",
  "definition": "Tenant relationships",
  "auth_ref": "ias-gaap_2020-03-31"
}
{
  "ifrs-gaap_RestructuringPlanAbstract": {
    "date": [ 1 ],
    "dur": [ 1 ],
    "value": [
      "RestructuringPlanAbstract"
    ]
    "definition": "Information by individual restructuring plan.",
    "name": "RestructuringPlanAbstract",
    "parent": "ifrs-gaap_RestructuringCostsAndAssetImpairmentChargesAbstract",
    "terse_label": "Restructuring Plan [Abstract]"
  }
  "localname": "RestructuringPlanAbstract",
  "definition": "Restructuring Plan [Abstract]",
  "documentation": "",
  "auth_ref": "https://www.xbrlsite.com/2019/ifrs/taxonomy/role/DisclosureRestructuringImpairmentExitActivitiesAndOtherCosts"
}
```

```
{
  "fieldname": "RestructuringPlanes",
  "schemaURL": "http://www.xbrl.org/2003/XLink",
  "schemaLocation": "",
  "conceptURL": "http://www.xbrl.org/2003/ref/ifrs-fr/role/DisclosureRestructuringOpaquenessOfCertainSingleAdHerSinsOlumnsPfRestructuringAndOtherCashAllocsIfpdetails"
,
  "datatype": "stringitemtype"
,
  "gaap_RestructuringPlanDescr": {
  "auth_ref": [],
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Description of the individual restructuring plans.",
        "label": "Restructuring Plan [Domain]"
        "terseLabel": "Restructuring Plan"
      }
    }
  }
,
  "fieldname": "RestructuringPlanDescr"
,
  "schemaURL": "http://www.xbrl.org/2003/XLink"
,
  "schemaLocation": "",
  "conceptURL": "http://www.xbrl.org/2003/ref/ifrs-fr/role/DisclosureRestructuringOpaquenessOfCertainSingleAdHerSinsOlumnsPfRestructuringAndOtherCashAllocsIfpdetails"
,
  "datatype": "domainitemtype"
,
  "gaap_RestructuringOrRelated": {
  "auth_ref": [],
  "lang": {
    "en-us": {
      "role": {
        "calculation": {
          "http://www.xbrl.org/2003/role/totalLabel": {
            "children": [],
            "parent": "gaap_AccrueLiabilitiesCurrent",
            "weight": 1.0
          }
        }
,
        "date": "2/4/2017",
        "group": "",
        "label": {
          "1": {
            "1": {
              "1": {
                "1": {
                  "1": {
                    "1": {
                      "1": {
                        "1": {
                          "1": {
                            "1": {
                              "1": {
                                "1": {
                                  "1": {
                                    "1": {
                                      "1": {
                                        "1": {
                                          "1": {
                                            "1": {
                                              "1": {
                                                "1": {
                                                  "1": {
                                                    "1": {
                                                      "1": {
                                                        "1": {
                                                          "1": {
                                                            "1": {
                                                              "1": {
                                                                "1": {
                                                                  "1": {
                                                                    "1": {
                                                                      "1": {
                                                                        "1": {
                                                                          "1": {
                                                                            "1": {
                                                                              "1": {
                                                                                "1": {
                                                                                  "1": {
                                                                                    "1": {
                                                                                      "1": {
                                                                                        "1": {
                                                                                          "1": {
                                                                                            "1": {
                                                                                              "1": {
                                                                                                "1": {
                                                                                                  "1": {
                                                                                                    "1": {
                                                                                                      "1": {
                                                                                                        "1": {
                                                                                                          "1": {
                                                                                                            "1": {
                                                                                                              "1": {
                                                                                                                "1": {
                                                                                                                  "1": {
                                                                                                                    "1": {
                                                                                                                      "1": {
                                                                                                                        "1": {
                                                                                                                          "1": {
                                                                                                                            "1": {
                                                                                                                              "1": {
                                                                                                                                "1": {
                                                                                                                                  "1": {
                                                                                                                                    "1": {
                                                                                                                                      "1": {
                                                                                                                                        "1": {
                                                                                                                                          "1": {
                                                                                                                                            "1": {
                                                                                                                                              "1": {
                                                                                                                                                "1": {
                                                                                                                                                  "1": {
                                                                                                                                                    "1": {
                                                                                                                                                      "1": {
                                                                                                                                                        "1": {
                                                                                                                                                          "1": {
                                                                                                                                                            "1": {
                                                                                                                                                              "1": {
                                                                                                                                                                "1": {
                                                                                                                                                                  "1": {
                                                                                                                                                                    "1": {
                                                                                                                                                                      "1": {
                                                                                                                                                                        "1": {
                                                                                                                                                                          "1": {
                                                                                                                                                                            "1": {
                                                                                                                                                                              "1": {
                                                                                                                                                                                "1": {
                                                                                                                                                                                  "1": {
                                                                                                                                                                                    "1": {
                                                                                                                                                                                      "1": {
                                                                                                                                                                                        "1": {
                                                                                                                                                                                          "1": {
                                                                                                                                                                                            "1": {
                                                                                                                                                                                              "1": {
                                                                                                                                                                                                "1": {
                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      "1": {
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        "1": {
                
```

"documentation": "Carrying amount (including both current and noncurrent portions of the accrual) as of the balance sheet date pertaining to a specified type of cost associated with exit from or disposal of business activities or restructuring pursuant to a duly authorized plan.",
"label": "Restructuring Reserve",
"periodEndLabel": "Ending Balance",
"periodStartLabel": "Beginning Balance",
"terseLabel": "Restructuring accruals, including severance"
}
}
},
"localname": "RestructuringReserve",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureAccountsPayableAndAccruedLiabilitiesScheduleOfAccountsPayableAndAccruedLiabilitiesDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsSummaryOfRestructuringAndOtherCashActivityDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_RestructuringSettlementAndImpairmentProvisions": {
"auth_ref": [
"r90"
],
"calculation": {
"http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsScheduleOfRestructuringImpairmentStoreClosingAndOtherCostsIncomeDetails": {
"order": null,
"parentTag": null,
"root": true,
"weight": null
},
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows": {
"order": 10170.0,
"parentTag": "us-gaap_NetCashProvidedByUsedInOperatingActivities",
"weight": 1.0
},
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations": {
"order": 10170.0,
"parentTag": "us-gaap_OperatingIncomeLoss",
"weight": -1.0
}
},
"crdr": "debit",
"lang": {
"en-us": {
"role": {

```
    "BasedOnPrior": "Amount of restructuring charges, remediation cost, and asset impairment loss.",
    "Terse": "Restructuring, remediation, asset impairment and other costs",
    "Verbose": "Restructuring, remediation, asset impairment and other costs",
    "searchTerm": "Restructuring, remediation, asset impairment and other costs"
  },
  "Type": "xbrli:monetaryItemType",
  "id": "ecd_ScheduleOfRestructuringAndRelatedCostsTable",
  "nillable": true,
  "period": "duration",
  "substitutionGroup": "xbrli:item",
  "table": {
    "Accounts": [
      "http://www.sec.gov/CIK0001813566/taxonomy/role/StatementConsolidatedBalanceSheets",
      "http://www.sec.gov/CIK0001813566/taxonomy/role/StatementConsolidatedStatementsOfOperations",
      "http://www.sec.gov/CIK0001813566/taxonomy/role/StatementConsolidatedStatementsOfCashFlows",
      "http://www.sec.gov/CIK0001813566/taxonomy/role/StatementConsolidatedStatementsOfEquity"
    ],
    "Type": "monetaryItemType",
    "id": "ecd_DeferredRevenueIncludesCurbsideFees",
    "nillable": true,
    "period": "duration",
    "substitutionGroup": "xbrli:item",
    "table": {
      "Accounts": [
        "http://www.sec.gov/CIK0001813566/taxonomy/role/StatementConsolidatedBalanceSheets",
        "http://www.sec.gov/CIK0001813566/taxonomy/role/StatementConsolidatedStatementsOfOperations",
        "http://www.sec.gov/CIK0001813566/taxonomy/role/StatementConsolidatedStatementsOfCashFlows",
        "http://www.sec.gov/CIK0001813566/taxonomy/role/StatementConsolidatedStatementsOfEquity"
      ],
      "Type": "monetaryItemType",
      "id": "ecd_DeferredRevenueIncludesCurbsideFees",
      "nillable": true,
      "period": "duration",
      "substitutionGroup": "xbrli:item",
      "table": {
        "Accounts": [
        ],
        "Type": "",
        "id": "",
        "nillable": "",
        "period": "",
        "substitutionGroup": "",
        "table": {
          "Accounts": [
            "http://www.sec.gov/CIK0001813566/taxonomy/role/StatementConsolidatedBalanceSheets",
            "http://www.sec.gov/CIK0001813566/taxonomy/role/StatementConsolidatedStatementsOfOperations",
            "http://www.sec.gov/CIK0001813566/taxonomy/role/StatementConsolidatedStatementsOfCashFlows",
            "http://www.sec.gov/CIK0001813566/taxonomy/role/StatementConsolidatedStatementsOfEquity"
          ],
          "Type": "",
          "id": "",
          "nillable": "",
          "period": "",
          "substitutionGroup": "",
          "table": {
            "Accounts": [
            ],
            "Type": "",
            "id": "",
            "nillable": "",
            "period": "",
            "substitutionGroup": "",
            "table": {
              "Accounts": [
              ],
              "Type": "",
              "id": "",
              "nillable": "",
              "period": "",
              "substitutionGroup": "",
              "table": {
                "Accounts": [
                ],
                "Type": "",
                "id": "",
                "nillable": "",
                "period": "",
                "substitutionGroup": "",
                "table": {
                  "Accounts": [
                  ],
                  "Type": "",
                  "id": "",
                  "nillable": "",
                  "period": "",
                  "substitutionGroup": "",
                  "table": {
                    "Accounts": [
                    ],
                    "Type": "",
                    "id": "",
                    "nillable": "",
                    "period": "",
                    "substitutionGroup": "",
                    "table": {
                      "Accounts": [
                      ],
                      "Type": "",
                      "id": "",
                      "nillable": "",
                      "period": "",
                      "substitutionGroup": "",
                      "table": {
                        "Accounts": [
                        ],
                        "Type": "",
                        "id": "",
                        "nillable": "",
                        "period": "",
                        "substitutionGroup": "",
                        "table": {
                          "Accounts": [
                          ],
                          "Type": "",
                          "id": "",
                          "nillable": "",
                          "period": "",
                          "substitutionGroup": "",
                          "table": {
                            "Accounts": [
                            ],
                            "Type": "",
                            "id": "",
                            "nillable": "",
                            "period": "",
                            "substitutionGroup": "",
                            "table": {
                              "Accounts": [
                              ],
                              "Type": "",
                              "id": "",
                              "nillable": "",
                              "period": "",
                              "substitutionGroup": "",
                              "table": {
                                "Accounts": [
                                ],
                                "Type": "",
                                "id": "",
                                "nillable": "",
                                "period": "",
                                "substitutionGroup": "",
                                "table": {
                                  "Accounts": [
                                  ],
                                  "Type": "",
                                  "id": "",
                                  "nillable": "",
                                  "period": "",
                                  "substitutionGroup": "",
                                  "table": {
                                    "Accounts": [
                                    ],
                                    "Type": "",
                                    "id": "",
                                    "nillable": "",
                                    "period": "",
                                    "substitutionGroup": "",
                                    "table": {
                                      "Accounts": [
                                      ],
                                      "Type": "",
                                      "id": "",
                                      "nillable": "",
                                      "period": "",
                                      "substitutionGroup": "",
                                      "table": {
                                        "Accounts": [
                                        ],
                                        "Type": "",
                                        "id": "",
                                        "nillable": "",
                                        "period": "",
                                        "substitutionGroup": "",
                                        "table": {
                                          "Accounts": [
                                          ],
                                          "Type": "",
                                          "id": "",
                                          "nillable": "",
                                          "period": "",
                                          "substitutionGroup": "",
                                          "table": {
                                            "Accounts": [
                                            ],
                                            "Type": "",
                                            "id": "",
                                            "nillable": "",
                                            "period": "",
                                            "substitutionGroup": "",
                                            "table": {
                                              "Accounts": [
                                              ],
                                              "Type": "",
                                              "id": "",
                                              "nillable": "",
                                              "period": "",
                                              "substitutionGroup": "",
                                              "table": {
                                                "Accounts": [
                                                ],
                                                "Type": "",
                                                "id": "",
                                                "nillable": "",
                                                "period": "",
                                                "substitutionGroup": "",
                                                "table": {
                                                  "Accounts": [
                                                  ],
                                                  "Type": "",
                                                  "id": "",
                                                  "nillable": "",
                                                  "period": "",
                                                  "substitutionGroup": "",
                                                  "table": {
                                                    "Accounts": [
                                                    ],
                                                    "Type": "",
                                                    "id": "",
                                                    "nillable": "",
                                                    "period": "",
                                                    "substitutionGroup": "",
                                                    "table": {
                                                      "Accounts": [
                                                      ],
                                                      "Type": "",
                                                      "id": "",
                                                      "nillable": "",
                                                      "period": "",
                                                      "substitutionGroup": "",
                                                      "table": {
                                                        "Accounts": [
                                                        ],
                                                        "Type": "",
                                                        "id": "",
                                                        "nillable": "",
                                                        "period": "",
                                                        "substitutionGroup": "",
                                                        "table": {
                                                          "Accounts": [
                                                          ],
                                                          "Type": "",
                                                          "id": "",
                                                          "nillable": "",
                                                          "period": "",
                                                          "substitutionGroup": "",
                                                          "table": {
                                                            "Accounts": [
                                                            ],
                                                            "Type": "",
                                                            "id": "",
                                                            "nillable": "",
                                                            "period": "",
                                                            "substitutionGroup": "",
                                                            "table": {
                                                              "Accounts": [
                                                              ],
                                                              "Type": "",
                                                              "id": "",
                                                              "nillable": "",
                                                              "period": "",
                                                              "substitutionGroup": "",
                                                              "table": {
                                                                "Accounts": [
                                                                ],
                                                                "Type": "",
                                                                "id": "",
                                                                "nillable": "",
                                                                "period": "",
                                                                "substitutionGroup": "",
                                                                "table": {
                                                                  "Accounts": [
                                                                  ],
                                                                  "Type": "",
                                                                  "id": "",
                                                                  "nillable": "",
                                                                  "period": "",
                                                                  "substitutionGroup": "",
                                                                  "table": {
                                                                    "Accounts": [
                                                                    ],
                                                                    "Type": "",
                                                                    "id": "",
                                                                    "nillable": "",
                                                                    "period": "",
                                                                    "substitutionGroup": "",
                                                                    "table": {
                                                                      "Accounts": [
                                                                      ],
                                                                      "Type": "",
                                                                      "id": "",
                                                                      "nillable": "",
                                                                      "period": "",
                                                                      "substitutionGroup": "",
                                                                      "table": {
                                                                        "Accounts": [
                                                                        ],
                                                                        "Type": "",
                                                                        "id": "",
                                                                        "nillable": "",
                                                                        "period": "",
                                                                        "substitutionGroup": "",
                                                                        "table": {
                                                                          "Accounts": [
                                                                          ],
                                                                          "Type": "",
                                                                          "id": "",
                                                                          "nillable": "",
                                                                          "period": "",
                                                                          "substitutionGroup": "",
                                                                          "table": {
                                                                            "Accounts": [
                                                                            ],
                                                                            "Type": "",
                                                                            "id": "",
                                                                            "nillable": "",
                                                                            "period": "",
                                                                            "substitutionGroup": "",
                                                                            "table": {
                                                                              "Accounts": [
                                                                              ],
                                                                              "Type": "",
                                                                              "id": "",
                                                                              "nillable": "",
                                                                              "period": "",
                                                                              "substitutionGroup": "",
                                                                              "table": {
                                                                                "Accounts": [
                                                                                ],
                                                                                "Type": "",
                                                                                "id": "",
                                                                                "nillable": "",
                                                                                "period": "",
                                                                                "substitutionGroup": "",
                                                                                "table": {
                                                                                  "Accounts": [
                                                                                  ],
                                                                                  "Type": "",
                                                                                  "id": "",
                                                                                  "nillable": "",
                                                                                  "period": "",
                                                                                  "substitutionGroup": "",
                                                                                  "table": {
                                                                                    "Accounts": [
                                                                                    ],
                                                                                    "Type": "",
                                                                                    "id": "",
                                                                                    "nillable": "",
                                                                                    "period": "",
                                                                                    "substitutionGroup": "",
                                                                                    "table": {
                                                                                      "Accounts": [
                                                                                      ],
                                                                                      "Type": "",
                                                                                      "id": "",
                                                                                      "nillable": "",
                                                                                      "period": "",
                                                                                      "substitutionGroup": "",
                                                                                      "table": {
                                                                                        "Accounts": [
                                                                                        ],
                                                                                        "Type": "",
                                                                                        "id": "",
                                                                                        "nillable": "",
                                                                                        "period": "",
                                                                                        "substitutionGroup": "",
                                                                                        "table": {
                                                                                          "Accounts": [
                                                                                          ],
                                                                                          "Type": "",
                                                                                          "id": "",
                                                                                          "nillable": "",
                                                                                          "period": "",
                                                                                          "substitutionGroup": "",
                                                                                          "table": {
                                                                                            "Accounts": [
                                                                                            ],
                                                                                            "Type": "",
                                                                                            "id": "",
                                                                                            "nillable": "",
                                                                                            "period": "",
                                                                                            "substitutionGroup": "",
                                                                                            "table": {
                                                                                              "Accounts": [
                                                                                              ],
                                                                                              "Type": "",
                                                                                              "id": "",
                                                                                              "nillable": "",
                                                                                              "period": "",
                                                                                              "substitutionGroup": "",
                                                                                              "table": {
                                                                                                "Accounts": [
                                                                                                ],
                                                                                                "Type": "",
                                                                                                "id": "",
                                                                                                "nillable": "",
                                                                                                "period": "",
                                                                                                "substitutionGroup": "",
                                                                                                "table": {
                                                                                                  "Accounts": [
                                                                                                  ],
                                                                                                  "Type": "",
                                                                                                  "id": "",
                                                                                                  "nillable": "",
                                                                                                  "period": "",
                                                                                                  "substitutionGroup": "",
                                                                                                  "table": {
                                                                                                    "Accounts": [
                                                                                                    ],
                                                                                                    "Type": "",
                                                                                                    "id": "",
                                                                                                    "nillable": "",
                                                                                                    "period": "",
                                                                                                    "substitutionGroup": "",
                                                                                                    "table": {
                                                                                                      "Accounts": [
                                                                                                      ],
                                                                                                      "Type": "",
                                                                                                      "id": "",
                                                                                                      "nillable": "",
                                                                                                      "period": "",
                                                                                                      "substitutionGroup": "",
                                                                                                      "table": {
                                                                                                        "Accounts": [
                                                                                                        ],
                                                                                                        "Type": "",
                                                                                                        "id": "",
                                                                                                        "nillable": "",
                                                                                                        "period": "",
                                                                                                        "substitutionGroup": "",
                                                                                                        "table": {
                                                                                                          "Accounts": [
                                                                                                          ],
                                                                                                          "Type": "",
                                                                                                          "id": "",
                                                                                                          "nillable": "",
                                                                                                          "period": "",
                                                                                                          "substitutionGroup": "",
                                                                                                          "table": {
                                                                                                            "Accounts": [
                                                                                                            ],
                                                                                                            "Type": "",
                                                                                                            "id": "",
                                                                                                            "nillable": "",
                                                                                                            "period": "",
                                                                                                            "substitutionGroup": "",
                                                                                                            "table": {
                                                                                                              "Accounts": [
                                                                                                              ],
                                                                                                              "Type": "",
                                                                                                              "id": "",
                                                                                                              "nillable": "",
                                                                                                              "period": "",
                                                                                                              "substitutionGroup": "",
                                                                                                              "table": {
                                                                                                                "Accounts": [
                                                                                                                ],
                                                                                                                "Type": "",
                                                                                                                "id": "",
                                                                                                                "nillable": "",
                                                                                                                "period": "",
                                                                                                                "substitutionGroup": "",
                                                                                                                "table": {
                                                                                                                  "Accounts": [
                                                                                                                  ],
                                                                                                                  "Type": "",
                                                                                                                  "id": "",
                                                                                                                  "nillable": "",
                                                                                                                  "period": "",
                                                                                                                  "substitutionGroup": "",
                                                                                                                  "table": {
                                                                                                                    "Accounts": [
                                                                                                                    ],
                                                                                                                    "Type": "",
                                                                                                                    "id": "",
                                                                                                                    "nillable": "",
                                                                                                                    "period": "",
                                                                                                                    "substitutionGroup": "",
                                                                                                                    "table": {
                                                                                                                      "Accounts": [
                                                                                                                      ],
                                                                                                                      "Type": "",
                                                                                                                      "id": "",
                                                                                                                      "nillable": "",
                                                                                                                      "period": "",
                                                                                                                      "substitutionGroup": "",
                                                                                                                      "table": {
                                                                                                                        "Accounts": [
                                                                                                                        ],
                                                                                                                        "Type": "",
                                                                                                                        "id": "",
                                                                                                                        "nillable": "",
                                                                                                                        "period": "",
                                                                                                                        "substitutionGroup": "",
                                                                                                                        "table": {
                                                                                                                          "Accounts": [
                                                                                                                          ],
                                                                                                                          "Type": "",
                                                                                                                          "id": "",
                                                                                                                          "nillable": "",
                                                                                                                          "period": "",
                                                                                                                          "substitutionGroup": "",
                                                                                                                          "table": {
                                                                                                                            "Accounts": [
                                                                                                                            ],
                                                                                                                            "Type": "",
                                                                                                                            "id": "",
                                                                                                                            "nillable": "",
                                                                                                                            "period": "",
                                                                                                                            "substitutionGroup": "",
                                                                                                                            "table": {
                                                                                                                              "Accounts": [
                                                                                                                              ],
                                                                                                                              "Type": "",
                                                                                                                              "id": "",
                                                                                                                              "nillable": "",
                                                                                                                              "period": "",
                                                                                                                              "substitutionGroup": "",
                                                                                                                              "table": {
                                                                                                                                "Accounts": [
                                                                                                                                ],
                                                                                                                                "Type": "",
                                                                                                                                "id": "",
                                                                                                                                "nillable": "",
                                                                                                                                "period": "",
                                                                                                                                "substitutionGroup": "",
                                                                                                                                "table": {
                                                                                                                                  "Accounts": [
                                                                                                                                  ],
                                                                                                                                  "Type": "",
                                                                                                                                  "id": "",
                                                                                                                                  "nillable": "",
                                                                                                                                  "period": "",
                                                                                                                                  "substitutionGroup": "",
                                                                                                                                  "table": {
                                                                                                                                    "Accounts": [
                                                                                                                                    ],
                                                                                                                                    "Type": "",
                                                                                                                                    "id": "",
                                                                                                                                    "nillable": "",
                                                                                                                                    "period": "",
                                                                                                                                    "substitutionGroup": "",
                                                                                                                                    "table": {
                                                                                                                                      "Accounts": [
                                                                                                                                      ],
                                                                                                                                      "Type": "",
                                                                                                                                      "id": "",
                                                                                                                                      "nillable": "",
                                                                                                                                      "period": "",
                                                                                                                                      "substitutionGroup": "",
                                                                                                                                      "table": {
                                                                                                                                        "Accounts": [
                                                                                                                                        ],
                                                                                                                                        "Type": "",
                                                                                                                                        "id": "",
                                                                                                                                        "nillable": "",
                                                                                                                                        "period": "",
                                                                                                                                        "substitutionGroup": "",
                                                                                                                                        "table": {
                                                                                                                                          "Accounts": [
                                                                                                                                          ],
                                                                                                                                          "Type": "",
                                                                                                                                          "id": "",
                                                                                                                                          "nillable": "",
                                                                                                                                          "period": "",
                                                                                                                                          "substitutionGroup": "",
                                                                                                                                          "table": {
                                                                                                                                            "Accounts": [
                                                                                                                                            ],
                                                                                                                                            "Type": "",
                                                                                                                                            "id": "",
                                                                                                                                            "nillable": "",
                                                                                                                                            "period": "",
                                                                                                                                            "substitutionGroup": "",
                                                                                                                                            "table": {
                                                                                                                                              "Accounts": [
                                                                                                                                              ],
                                                                                                                                              "Type": "",
                                                                                                                                              "id": "",
                                                                                                                                              "nillable": "",
                                                                                                                                              "period": "",
                                                                                                                                              "substitutionGroup": "",
                                                                                                                                              "table": {
                                                                                                                                                "Accounts": [
                                                                                                                                                ],
                                                                                                                                                "Type": "",
                                                                                                                                                "id": "",
                                                                                                                                                "nillable": "",
                                                                                                                                                "period": "",
                                                                                                                                                "substitutionGroup": "",
                                                                                                                                                "table": {
                                                                                                                                                  "Accounts": [
                                                                                                                                                  ],
                                                                                                                                                  "Type": "",
                                                                                                                                                  "id": "",
                                                                                                                                                  "nillable": "",
                                                                                                                                                  "period": "",
                                                                                                                                                  "substitutionGroup": "",
                                                                                                                                                  "table": {
                                                                                                                                                    "Accounts": [
                                                                                                                                                    ],
                                                                                                                                                    "Type": "",
                                                                                                                                                    "id": "",
                                                                                                                                                    "nillable": "",
                                                                                                                                                    "period": "",
                                                                                                                                                    "substitutionGroup": "",
                                                                                                                                                    "table": {
                                                                                                                                                      "Accounts": [
                                                                                                                                                      ],
                                                                                                                                                      "Type": "",
                                                                                                                                                      "id": "",
                                                                                                                                                      "nillable": "",
                                                                                                                                                      "period": "",
                                                                                                                                                      "substitutionGroup": "",
                                                                                                                                                      "table": {
                                                                                                                                                        "Accounts": [
                                                                                                                                                        ],
                                                                                                                                                        "Type": "",
                                                                                                                                                        "id": "",
                                                                                                                                                        "nillable": "",
                                                                                                                                                        "period": "",
                                                                                                                                                        "substitutionGroup": "",
                                                                                                                                                        "table": {
                                                                                                                                                          "Accounts": [
                                                                                                                                                          ],
                                                                                                                                                          "Type": "",
                                                                                                                                                          "id": "",
                                                                                                                                                          "nillable": "",
                                                                                                                                                          "period": "",
                                                                                                                                                          "substitutionGroup": "",
                                                                                                                                                          "table": {
                                                                                                                                                            "Accounts": [
                                                                                                                                                            ],
                                                                                                                                                            "Type": "",
                                                                                                                                                            "id": "",
                                                                                                                                                            "nillable": "",
                                                                                                                                                            "period": "",
                                                                                                                                                            "substitutionGroup": "",
                                                                                                                                                            "table": {
                                                                                                                                                              "Accounts": [
                                                                                                                                                              ],
                                                                                                                                                              "Type": "",
                                                                                                                                                              "id": "",
                                                                                                                                                              "nillable": "",
                                                                                                                                                              "period": "",
                                                                                                                                                              "substitutionGroup": "",
                                                                                                                                                              "table": {
                                                                                                                                                                "Accounts": [
                                                                                                                                                                ],
                                                                                                                                                                "Type": "",
                                                                                                                                                                "id": "",
                                                                                                                                                                "nillable": "",
                                                                                                                                                                "period": "",
                                                                                                                                                                "substitutionGroup": "",
                                                                                                                                                                "table": {
                                                                                                                                                                  "Accounts": [
                                                                                                                                                                  ],
                                                                                                                                                                  "Type": "",
                                                                                                                                                                  "id": "",
                                                                                                                                                                  "nillable": "",
                                                                                                                                                                  "period": "",
                                                                                                                                                                  "substitutionGroup": "",
                                                                                                                                                                  "table": {
                                                                                                                                                                    "Accounts": [
                                                                                                                                                                    ],
                                                                                                                                                                    "Type": "",
                                                                                                                                                                    "id": "",
                                                                                                                                                                    "nillable": "",
                                                                                                                                                                    "period": "",
                                                                                                                                                                    "substitutionGroup": "",
                                                                                                                                                                    "table": {
                                                                                                                                                                      "Accounts": [
                                                                                                                                                                      ],
                                                                                                                                                                      "Type": "",
                                                                                                                                                                      "id": "",
                                                                                                                                                                      "nillable": "",
                                                                                                                                                                      "period": "",
                                                                                                                                                                      "substitutionGroup": "",
                                                                                                                                                                      "table": {
                                                                                                                                                                        "Accounts": [
                                                                                                                                                                        ],
                                                                                                                                                                        "Type": "",
                                                                                                                                                                        "id": "",
                                                                                                                                                                        "nillable": "",
                                                                                                                                                                        "period": "",
                                                                                                                                                                        "substitutionGroup": "",
                                                                                                                                                                        "table": {
                                                                                                                                                                          "Accounts": [
                                                                                                                                                                          ],
                                                                                                                                                                          "Type": "",
                                                                                                                                                                          "id": "",
                                                                                                                                                                          "nillable": "",
                                                                                                                                                                          "period": "",
                                                                                                                                                                          "substitutionGroup": "",
                                                                                                                                                                          "table": {
                                                                                                                                                                            "Accounts": [
                                                                                                                                                                            ],
                                                                                                                                                                            "Type": "",
                                                                                                                                                                            "id": "",
                                                                                                                                                                            "nillable": "",
                                                                                                                                                                            "period": "",
                                                                                                                                                                            "substitutionGroup": "",
                                                                                                                                                                            "table": {
                                                                                                                                                                              "Accounts": [
                                                                                                                                                                              ],
                                                                                                                                                                              "Type": "",
                                                                                                                                                                              "id": "",
                                                                                                                                                                              "nillable": "",
                                                                                                                                                                              "period": "",
                                                                                                                                                                              "substitutionGroup": "",
                                                                                                                                                                              "table": {
                                                                                                                                                                                "Accounts": [
                                                                                                                                                                                ],
                                                                                                                                                                                "Type": "",
                                                                                                                                                                                "id": "",
                                                                                                                                                                                "nillable": "",
                                                                                                                                                                                "period": "",
                                                                                                                                                                                "substitutionGroup": "",
                                                                                                                                                                                "table": {
                                                                                                                                                                                  "Accounts": [
                                                                                                                                                                                  ],
                                                                                                                                                                                  "Type": "",
                                                                                                                                                                                  "id": "",
                                                                                                                                                                                  "nillable": "",
                                                                                                                                                                                  "period": "",
                                                                                                                                                                                  "substitutionGroup": "",
                                                                                                                                                                                  "table": {
                                                                                                                                                                                    "Accounts": [
                                                                                                                                                                                    ],
                                                                                                                                                                                    "Type": "",
                                                                                                                                                                                    "id": "",
                                                                                                                                                                                    "nillable": "",
                                                                                                                                                                                    "period": "",
                                                                                                                                                                                    "substitutionGroup": "",
                                                                                                                                                                                    "table": {
                                                                                                                                                                                      "Accounts": [
                                                                                                                                                                                      ],
                                                                                                                                                                                      "Type": "",
                                                                                                                                                                                      "id": "",
                                                                                                                                                                                      "nillable": "",
                                                                                                                                                                                      "period": "",
                                                                                                                                                                                      "substitutionGroup": "",
                                                                                                                                                                                      "table": {
                                                                                                                                                                                        "Accounts": [
                                                                                                                                                                                        ],
                                                                                                                                                                                        "Type": "",
                                                                                                                                                                                        "id": "",
                                                                                                                                                                                        "nillable": "",
                                                                                                                                                                                        "period": "",
                                                                                                                                                                                        "substitutionGroup": "",
                                                                                                                                                                                        "table": {
                                                                                                                                                                                          "Accounts": [
                                                                                                                                                                                          ],
                                                                                                                                                                                          "Type": "",
                                                                                                                                                                                          "id": "",
                                                                                                                                                                                          "nillable": "",
                                                                                                                                                                                          "period": "",
                                                                                                                                                                                          "substitutionGroup": "",
                                                                                                                                                                                          "table": {
                                                                                                                                                                                            "Accounts": [
                                                                                                                                                                                            ],
                                                                                                                                                                                            "Type": "",
                                                                                                                                                                                            "id": "",
                                                                                                                                                                                            "nillable": "",
                                                                                                                                                                                            "period": "",
                                                                                                                                                                                            "substitutionGroup": "",
                                                                                                                                                                                            "table": {
                                                                                                                                                                                              "Accounts": [
                                                                                                                                                                                              ],
                                                                                                                                                                                              "Type": "",
                                                                                                                                                                                              "id": "",
                                                                                                                                                                                              "nillable": "",
                                                                                                                                                                                              "period": "",
                                                                                                                                                                                              "substitutionGroup": "",
                                                                                                                                                                                              "table": {
                                                                                                                                                                                                "Accounts": [
                                                                                                                                                                                                ],
                                                                                                                                                                                                "Type": "",
                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                "nillable": "",
                                                                                                                                                                                                "period": "",
                                                                                                                                                                                                "substitutionGroup": "",
                                                                                                                                                                                                "table": {
                                                                                                                                                                                                  "Accounts": [
                                                                                                                                                                                                  ],
                                                                                                                                                                                                  "Type": "",
                                                                                                                                                                                                  "id": "",
                                                                                                                                                                                                  "nillable": "",
                                                                                                                                                                                                  "period": "",
                                                                                                                                                                                                  "substitutionGroup": "",
                                                                                                                                                                                                  "table": {
                                                                                                                                                                                                    "Accounts": [
                                                                                                                                                                                                    ],
                                                                                                                                                                                                    "Type": "",
                                                                                                                                                                                                    "id": "",
                                                                                                                                                                                                    "nillable": "",
                                                                                                                                                                                                    "period": "",
                                                                                                                                                                                                    "substitutionGroup": "",
                                                                                                                                                                                                    "table": {
                                                                                                                                                                                                      "Accounts": [
                                                                                                                                                                                                      ],
                                                                                                                                                                                                      "Type": "",
                                                                                                                                                                                                      "id": "",
                                                                                                                                                                                                      "nillable": "",
                                                                                                                                                                                                      "period": "",
                                                                                                                                                                                                      "substitutionGroup": "",
                                                                                                                                                                                                      "table": {
                                                                                                                                                                                                        "Accounts": [
                                                                                                                                                                                                        ],
                                                                                                                                                                                                        "Type": "",
                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                        "nillable": "",
                                                                                                                                                                                                        "period": "",
                                                                                                                                                                                                        "substitutionGroup": "",
                                                                                                                                                                                                        "table": {
                                                                                                                                                                                                          "Accounts": [
                                                                                                                                                                                                          ],
                                                                                                                                                                                                          "Type": "",
                                                                                                                                                                                                          "id": "",
                                                                                                                                                                                                          "nillable": "",
                                                                                                                                                                                                          "period": "",
                                                                                                                                                                                                          "substitutionGroup": "",
                                                                                                                                                                                                          "table": {
                                                                                                                                                                                                            "Accounts": [
                                                                                                                                                                                                            ],
                                                                                                                                                                                                            "Type": "",
                                                                                                                                                                                                            "id": "",
                                                                                                                                                                                                            "nillable": "",
                                                                                                                                                                                                            "period": "",
                                                                                                                                                                                                            "substitutionGroup": "",
                                                                                                                                                                                                            "table": {
                                                                                                                                                                                                              "Accounts": [
                                                                                                                                                                                                              ],
                                                                                                                                                                                                              "Type": "",
                                                                                                                                                                                                              "id": "",
                                                                                                                                                                                                              "nillable": "",
                                                                                                                                                                                                              "period": "",
                                                                                                                                                                                                              "substitutionGroup": "",
                                                                                                                                                                                                              "table": {
                                                                                                                                                                                                                "Accounts": [
                                                                                                                                                                                                                ],
                                                                                                                                                                                                                "Type": "",
                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                "nillable": "",
                                                                                                                                                                                                                "period": "",
                                                                                                                                                                                                                "substitutionGroup": "",
                                                                                                                                                                                                                "table": {
                                                                                                                                                                                                                  "Accounts": [
                                                                                                                                                                                                                  ],
                                                                                                                                                                                                                  "Type": "",
                                                                                                                                                                                                                  "id": "",
                                                                                                                                                                                                                  "nillable": "",
                                                                                                                                                                                                                  "period": "",
                                                                                                                                                                                                                  "substitutionGroup": "",
                                                                                                                                                                                                                  "table": {
                                                                                                                                                                                                                    "Accounts": [
                                                                                                                                                                                                                    ],
                                                                                                                                                                                                                    "Type": "",
                                                                                                                                                                                                                    "id": "",
                                                                                                                                                                                                                    "nillable": "",
                                                                                                                                                                                                                    "period": "",
                                                                                                                                                                                                                    "substitutionGroup": "",
                                                                                                                                                                                                                    "table": {
                                                                                                                                                                                                                      "Accounts": [
                                                                                                                                                                                                                      ],
                                                                                                                                                                                                                      "Type": "",
                                                                                                                                                                                                                      "id": "",
                                                                                                                                                                                                                      "nillable": "",
                                                                                                                                                                                                                      "period": "",
                                                                                                                                                                                                                      "substitutionGroup": "",
                                                                                                                                                                                                                      "table": {
                                                                                                                                                                                                                        "Accounts": [
                                                                                                                                                                                                                        ],
                                                                                                                                                                                                                        "Type": "",
                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                        "nillable": "",
                                                                                                                                                                                                                        "period": "",
                                                                                                                                                                                                                        "substitutionGroup": "",
                                                                                                                                                                                                                        "table": {
                                                                                                                                                                                                                          "Accounts": [
                                                                                                                                                                                                                          ],
                                                                                                                                                                                                                          "Type": "",
                                                                                                                                                                                                                          "id": "",
                                                                                                                                                                                                                          "nillable": "",
                                                                                                                                                                                                                          "period": "",
                                                                                                                                                                                                                          "substitutionGroup": "",
                                                                                                                                                                                                                          "table": {
                                                                                                                                                                                                                            "Accounts": [
                                                                                                                                                                                                                            ],
                                                                                                                                                                                                                            "Type": "",
                                                                                                                                                                                                                            "id": "",
                                                                                                                                                                                                                            "nillable": "",
                                                                                                                                                                                                                            "period": "",
                                                                                                                                                                                                                            "substitutionGroup": "",
                                                                                                                                                                                                                            "table": {
                                                                                                                                                                                                                              "Accounts": [
                                                                                                                                                                                                                              ],
                                                                                                                                                                                                                              "Type": "",
                                                                                                                                                                                                                              "id": "",
                                                                                                                                                                                                                              "nillable": "",
                                                                                                                                                                                                                              "period": "",
                                                                                                                                                                                                                              "substitutionGroup": "",
                                                                                                                                                                                                                              "table": {
                                                                                                                                                                                                                                "Accounts": [
                                                                                                                                                                                                                                ],
                                                                                                                                                                                                                                "Type": "",
                                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                                "nillable": "",
                                                                                                                                                                                                                                "period": "",
                                                                                                                                                                                                                                "substitutionGroup": "",
                                                                                                                                                                                                                                "table": {
                                                                                                                                                                                                                                  "Accounts": [
                                                                                                                                                                                                                                  ],
                                                                                                                                                                                                                                  "Type": "",
                                                                                                                                                                                                                                  "id": "",
                                                                                                                                                                                                                                  "nillable": "",
                                                                                                                                                                                                                                  "period": "",
                                                                                                                                                                                                                                  "substitutionGroup": "",
                                                                                                                                                                                                                                  "table": {
                                                                                                                                                                                                                                    "Accounts": [
                                                                                                                                                                                                                                    ],
                                                                                                                                                                                                                                    "Type": "",
                                                                                                                                                                                                                                    "id": "",
                                                                                                                                                                                                                                    "nillable": "",
                                                                                                                                                                                                                                    "period": "",
                                                                                                                                                                                                                                    "substitutionGroup": "",
                                                                                                                                                                                                                                    "table": {
                                                                                                                                                                                                                                      "Accounts": [
                                                                                                                                                                                                                                      ],
                                                                                                                                                                                                                                      "Type": "",
                                                                                                                                                                                                                                      "id": "",
                                                                                                                                                                                                                                      "nillable": "",
                                                                                                                                                                                                                                      "period": "",
                                                                                                                                                                                                                                      "substitutionGroup": "",
                                                                                                                                                                                                                                      "table": {
                                                                                                                                                                                                                                        "Accounts": [
                                                                                                                                                                                                                                        ],
                                                                                                                                                                                                                                        "Type": "",
                                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                                        "nillable": "",
                                                                                                                                                                                                                                        "period": "",
                                                                                                                                                                                                                                        "substitutionGroup": "",
                                                                                                                                                                                                                                        "table": {
                                                                                                                                                                                                                                          "Accounts": [
                                                                                                                                                                                                                                          ],
                                                                                                                                                                                                                                          "Type": "",
                                                                                                                                                                                                                                          "id": "",
                                                                                                                                                                                                                                          "nillable": "",
                                                                                                                                                                                                                                          "period": "",
                                                                                                                                                                                                                                          "substitutionGroup": "",
                                                                                                                                                                                                                                          "table": {
                                                                                                                                                                                                                                            "Accounts": [
                                                                                                                                                                                                                                            ],
                                                                                                                                                                                                                                            "Type": "",
                                                                                                                                                                                                                                            "id": "",
                                                                                                                                                                                                                                            "nillable": "",
                                                                                                                                                                                                                                            "period": "",
                                                                                                                                                                                                                                            "substitutionGroup": "",
                                                                                                                                                                                                                                            "table": {
                                                                                                                                                                                                                                              "Accounts": [
                                                                                                                                                                                                                                              ],
                                                                                                                                                                                                                                              "Type": "",
                                                                                                                                                                                                                                              "id": "",
                                                                                                                                                                                                                                              "nillable": "",
                                                                                                                                                                                                                                              "period": "",
                                                                                                                                                                                                                                              "substitutionGroup": "",
                                                                                                                                                                                                                                              "table": {
                                                                                                                                                                                                                                                "Accounts": [
                                                                                                                                                                                                                                                ],
                                                                                                                                                                                                                                                "Type": "",
                                                                                                                                                                                                                                                "id": "",
                                                                                                                                                                                                                                                "nillable": "",
                                                                                                                                                                                                                                                "period": "",
                                                                                                                                                                                                                                                "substitutionGroup": "",
                                                                                                                                                                                                                                                "table": {
                                                                                                                                                                                                                                                  "Accounts": [
                                                                                                                                                                                                                                                  ],
                                                                                                                                                                                                                                                  "Type": "",
                                                                                                                                                                                                                                                  "id": "",
                                                                                                                                                                                                                                                  "nillable": "",
                                                                                                                                                                                                                                                  "period": "",
                                                                                                                                                                                                                                                  "substitutionGroup": "",
                                                                                                                                                                                                                                                  "table": {
                                                                                                                                                                                                                                                    "Accounts": [
                                                                                                                                                                                                                                                    ],
                                                                                                                                                                                                                                                    "Type": "",
                                                                                                                                                                                                                                                    "id": "",
                                                                                                                                                                                                                                                    "nillable": "",
                                                                                                                                                                                                                                                    "period": "",
                                                                                                                                                                                                                                                    "substitutionGroup": "",
                                                                                                                                                                                                                                                    "table": {
                                                                                                                                                                                                                                                      "Accounts": [
                                                                                                                                                                                                                                                      ],
                                                                                                                                                                                                                                                      "Type": "",
                                                                                                                                                                                                                                                      "id": "",
                                                                                                                                                                                                                                                      "nillable": "",
                                                                                                                                                                                                                                                      "period": "",
                                                                                                                                                                                                                                                      "substitutionGroup": "",
                                                                                                                                                                                                                                                      "table": {
                                                                                                                                                                                                                                                        "Accounts": [
                                                                                                                                                                                                                                                        ],
                                                                                                                                                                                                                                                        "Type": "",
                                                                                                                                                                                                                                                        "id": "",
                                                                                                                                                                                                                                                        "nillable": "",
                                                                                                                                                                                                                                                        "period": "",
                                                                                                                                                                                                                                                        "substitutionGroup": "",
                                                                                                                                                                                                                                                        "table": {
                                                                                                                                                                                                                                                          "Accounts": [
                                                                                                                                                                                                                                                          ],
                                                                                                                                                                                                                                                          "Type": "",
                                                                                                                                                                                                                                                          "id": "",
                                                                                                                                                                                                                                                          "nillable": "",
                                                                                                                                                                                                                                                          "period": "",
                                                                                                                                                
```

```
   }
  },
  "localname": "RetainedEarningsAccumulatedDeficit",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets"
  ],
  "xbrltype": "monetaryItemType"
 },
 "us-gaap_RetainedEarningsMember": {
  "auth_ref": [
   "r133",
   "r134",
   "r135",
   "r138",
   "r144",
   "r146",
   "r214",
   "r476",
   "r477",
   "r478",
   "r521",
   "r522",
   "r678",
   "r680"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "The cumulative amount of the reporting entity's undistributed earnings or deficit.",
     "label": "Retained Earnings [Member]",
     "terseLabel": "Accumulated Equity [Member]"
    }
   }
  },
  "localname": "RetainedEarningsMember",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement"
  ],
  "xbrltype": "domainItemType"
 },
```

"us-gaap_RetirementPlanNameAxis": {
 "auth_ref": [
  "r336",
  "r337",
  "r338",
  "r339",
  "r340",
  "r341",
  "r342",
  "r343",
  "r344",
  "r345",
  "r346",
  "r348",
  "r349",
  "r350",
  "r351",
  "r352",
  "r353",
  "r354",
  "r355",
  "r356",
  "r357",
  "r359",
  "r360",
  "r362",
  "r363",
  "r364",
  "r365",
  "r366",
  "r367",
  "r368",
  "r369",
  "r370",
  "r371",
  "r372",
  "r373",
  "r374",
  "r375",
  "r376",
  "r377",
  "r378",

```
    "r379",
    "r380",
    "r382",
    "r383",
    "r384",
    "r385",
    "r387",
    "r390",
    "r395",
    "r396",
    "r397",
    "r400",
    "r401",
    "r402",
    "r403",
    "r404",
    "r405",
    "r406",
    "r407",
    "r408",
    "r409",
    "r424",
    "r425",
    "r426",
    "r427",
    "r428",
    "r429",
    "r430",
    "r431",
    "r432",
    "r437"
   ],
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Information by name of plan designed to provide retirement benefits. Includes, but is not limited to, legal name of defined benefit and defined contribution plans.",
      "label": "Retirement Plan Name [Axis]",
      "terseLabel": "Retirement Plan Name"
     }
    }
   },
   "localname": "RetirementPlanNameAxis",
```

"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansRetirementExpensesDetails"
],
"xbrltype": "stringItemType"
},
"us-gaap_RetirementPlanNameDomain": {
"auth_ref": [
"r336",
"r337",
"r338",
"r339",
"r340",
"r341",
"r342",
"r343",
"r344",
"r345",
"r346",
"r348",
"r349",
"r350",
"r351",
"r352",
"r353",
"r354",
"r355",
"r356",
"r357",
"r359",
"r360",
"r362",
"r363",
"r364",
"r365",
"r366",
"r367",
"r368",
"r369",
"r370",
"r371",

```
    "DescriptionLen": "Name of plan designed to provide retirement benefits. Includes, but is not limited to, legal name of defined benefit and defined contribution plans.",
    "DescriptionLen": "Name of plan",
    "DefaultLabel": "Retirement Plan Name"
  }
}
,
"Elements": {
"ExecutiveCompensationDescriptor":
"Period": {"Instant": "2020-12-31"},
"Entity": {"Identifier": "0000320193",
"http://www.xbrls.com:2013/20130/Taxonomy/rte/DisclosureRetirementPlanDetailsDetail",
"http://www.xbrls.com:2013/20130/Taxonomy/rte/DisclosureRetirementPlanDetailsDescriptionDetail"
},
"Dimension": "DomainMember"
},
"us-gaap:RetirementPlanTypeDetail": {
"Value": {
"0": {
"1": {
"2": {
"3": {
"4": {
"5": {
"6": {
"7": {
"8": {
"9": {
"10": {
"11": {
"12": {
"13": {
"14": {
"15": {
"16": {
"17": {
"18": {
"19": {
```

```
   "r422",
   "r433",
   "r434",
   "r435",
   "r436"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Information by type of retirement benefit plan. Includes, but is not limited to, retirement benefit arrangement for defined benefit pension and other postretirement plans, retirement benefit arrangement for defined contribution pension and other postretirement plans, and special and contractual termination benefits payable upon retirement.",
     "label": "Retirement Plan Type [Axis]",
     "terseLabel": "Retirement Plan Type"
    }
   }
  },
  "localname": "RetirementPlanTypeAxis",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsAssumedHealthCareCostTrendRatesDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsPostretirementHealthCareAndLifeInsuranceBenefitsEstimatedPostretirementBenefitPaymentsInFutureYearsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsTables",
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsWeightedAverageAssumptionsUsedToDetermineNetPeriodicCostsForPostretirementPlansDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForPostretirementObligationsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansEstimatedPensionPlanBenefitPaymentsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansEstimatedSupplementaryRetirementPlanBenefitPaymentsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePensionPlanDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfTheSupplementaryRetirementPlanDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansRetirementExpensesDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansTables",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForThePensionPlanDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForTheSupplementalRetirementPlanDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForThePensionPlanDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForTheSupplementaryRetirementPlanDetails"
  ],
  "xbrltype": "stringItemType"
 },
```

"us-gaap_RetirementPlanTypeDomain": {
 "auth_ref": [
  "r326",
  "r327",
  "r332",
  "r336",
  "r337",
  "r338",
  "r339",
  "r340",
  "r341",
  "r342",
  "r343",
  "r344",
  "r345",
  "r346",
  "r348",
  "r349",
  "r350",
  "r351",
  "r352",
  "r353",
  "r354",
  "r355",
  "r356",
  "r357",
  "r359",
  "r360",
  "r362",
  "r363",
  "r364",
  "r365",
  "r366",
  "r367",
  "r368",
  "r369",
  "r370",
  "r371",
  "r372",
  "r373",
  "r374",
  "r375",

```
"r376",
"r377",
"r378",
"r379",
"r380",
"r382",
"r384",
"r385",
"r387",
"r390",
"r395",
"r400",
"r401",
"r402",
"r403",
"r404",
"r405",
"r406",
"r407",
"r408",
"r409",
"r410",
"r411",
"r417",
"r418",
"r419",
"r420",
"r421",
"r422",
"r433",
"r434",
"r435",
"r436"
],
"lang": {
 "en-us": {
  "role": {
   "documentation": "Type of plan designed to provide participants with retirement benefits. Includes, but is not limited to, retirement benefit arrangement for defined benefit pension and other postretirement plans, retirement benefit arrangement for defined contribution pension and other postretirement plans, and special and contractual termination benefits payable upon retirement.",
   "label": "Retirement Plan Type [Domain]",
   "terseLabel": "Retirement Plan Type"
  }
 }
```

```
},
"localname": "RetirementPlanTypeDomain",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsAssumedHealthCareCostTrendRatesDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsPostretirementHealthCareAndLifeInsuranceBenefitsEstimatedPostretirementBenefitPaymentsInFutureYearsDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsTables",
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsWeightedAverageAssumptionsUsedToDetermineNetPeriodicCostsForPostretirementPlansDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForPostretirementObligationsDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansEstimatedPensionPlanBenefitPaymentsDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansEstimatedSupplementaryRetirementPlanBenefitPaymentsDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePensionPlanDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfTheSupplementaryRetirementPlanDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansRetirementExpensesDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansTables",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForThePensionPlanDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForTheSupplementalRetirementPlanDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForThePensionPlanDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForTheSupplementaryRetirementPlanDetails"
],
"xbrltype": "domainItemType"
},
"us-gaap_RevenueFromContractWithCustomerAbstract": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "label": "Revenue From Contract With Customer [Abstract]"
   }
  }
 },
 "localname": "RevenueFromContractWithCustomerAbstract",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "xbrltype": "stringItemType"
},
"us-gaap_RevenueFromContractWithCustomerExcludingAssessedTax": {
```

"auth_ref": [
 "r185",
 "r186",
 "r192",
 "r196",
 "r197",
 "r201",
 "r202",
 "r204",
 "r316",
 "r317",
 "r625"
],
"calculation": {
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations": {
  "order": 10120.0,
  "parentTag": "us-gaap_OperatingIncomeLoss",
  "weight": 1.0
 }
},
"crdr": "credit",
"lang": {
 "en-us": {
  "role": {
   "documentation": "Amount, excluding tax collected from customer, of revenue from satisfaction of performance obligation by transferring promised good or service to customer. Tax collected from customer is tax assessed by governmental authority that is both imposed on and concurrent with specific revenue-producing transaction, including, but not limited to, sales, use, value added and excise.",
   "label": "Revenue From Contract With Customer Excluding Assessed Tax",
   "terseLabel": "Net sales",
   "verboseLabel": "Net sales"
  }
 }
},
"localname": "RevenueFromContractWithCustomerExcludingAssessedTax",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesSummaryOfAdvertisingAndPromotionalCostsAndCooperativeAdvertisingAllowancesDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureQuarterlyResultsUnauditedUnauditedQuarterlyResultsDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueNarrativeDetails",
 "http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueSalesFromMerchandiseCategoryDetails",
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfOperations"
],
"xbrltype": "monetaryItemType"
},

"us-gaap_RevenueFromContractWithCustomerPolicyTextBlock": {
 "auth_ref": [
  "r123",
  "r308",
  "r309",
  "r310",
  "r311",
  "r312",
  "r313",
  "r314",
  "r315",
  "r323"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Disclosure of accounting policy for revenue from contract with customer.",
    "label": "Revenue From Contract With Customer Policy [Text Block]",
    "terseLabel": "Net Sales"
   }
  }
 },
 "localname": "RevenueFromContractWithCustomerPolicyTextBlock",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesPolicies"
 ],
 "xbrltype": "textBlockItemType"
},
"us-gaap_RevenueFromContractWithCustomerTextBlock": {
 "auth_ref": [
  "r300",
  "r301",
  "r302",
  "r303",
  "r304",
  "r305",
  "r306",
  "r307",
  "r320",
  "r323"
 ],

```
"items": {
  "type": "object",
  "properties": {
    "description": "The entire disclosure of revenue from contract with customer to transfer good or service or to transfer nonfinancial asset. Includes, but is not limited to, disaggregation of revenue, credit loss recognized from contract with customer, judgment and change in judgment related to contract with customer, and asset recognized from cost incurred to obtain or fulfill contract with customer. Excludes insurance and lease contracts.",
    "label": "Revenue from Contract with Customer [Text Block]",
    "periodType": "Revenue"
  }
},
"localname": "RevenueFromContractWithCustomerTextBlock",
"nonnullable": true,
"nillable": true,
"substitutionGroup": "dtr-types:textBlockItemType",
"type": "textBlockItemType"
},
"us-gaap:RevolvingCreditFacilityMember": {
  "type": "xsd:boolean",
  "items": {
    "type": "boolean",
    "description": "Arrangement in which loan proceeds can continuously be obtained following repayments, but the total amount borrowed cannot exceed a specified maximum amount.",
    "label": "Revolving Credit Facility [Member]",
    "periodType": "Duration"
  }
},
"localname": "RevolvingCreditFacilityMember",
"nonnullable": true,
"nillable": true,
"substitutionGroup": "dtr-types:domainMemberItemType",
"type": "domainMemberItemType",
"typedDomainRef": "http://www.xbrl.org/2003/instance#xsd:QNameItemType",
"http://www.xbrl.org/2003/linkbase#xsd:http://www.xbrl.org/2003/linkbase#xsd:QNameItemTypeDomainRefItemType"
},
"dtr-types": "domainItemType"
},
"us-gaap:RightofUseAssetsObtainedinExchangeforOperatingLeaseLiability": {
  "type": "xsd:monetary",
  "items": {
    "type": "monetary"
  }
},
"localname": "RightofUseAssetsObtainedinExchangeforOperatingLeaseLiability",
"nonnullable": true,
"nillable": true,
"substitutionGroup": "dtr-types:monetaryItemType",
"type": "monetaryItemType"
```

"en-us": {
"role": {
"documentation": "Amount of increase in right-of-use asset obtained in exchange for operating lease liability.",
"label": "Right Of Use Asset Obtained In Exchange For Operating Lease Liability",
"terseLabel": "Right-of-Use Asset Obtained in Exchange for Operating Lease Liability"
}
}
},
"localname": "RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesPropertyAndLeasesAdditionalInformationRegardingAssumptionsDetailsDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_ScheduleOfAccountsPayableAndAccruedLiabilitiesTableTextBlock": {
"auth_ref": [],
"lang": {
"en-us": {
"role": {
"documentation": "Tabular disclosure of the (a) carrying value as of the balance sheet date of liabilities incurred (and for which invoices have typically been received) and payable to vendors for goods and services received that are used in an entity's business (accounts payable); (b) other payables; and (c) accrued liabilities. Examples include taxes, interest, rent and utilities. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer). An alternative caption includes accrued expenses.",
"label": "Schedule Of Accounts Payable And Accrued Liabilities Table [Text Block]",
"terseLabel": "Schedule of Accrued Liabilities"
}
}
},
"localname": "ScheduleOfAccountsPayableAndAccruedLiabilitiesTableTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureAccountsPayableAndAccruedLiabilitiesTables"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_ScheduleOfAllocationOfPlanAssetsTableTextBlock": {
"auth_ref": [
"r358"
],
"lang": {
"en-us": {
"role": {
"documentation": "Tabular disclosure of the major categories of plan assets of pension plans and/or other employee benefit plans. This information may include, but is not limited to, the target allocation of plan assets, the fair value of each major category of plan assets, and the level within the fair value hierarchy in which the fair value measurements fall.",
"label": "Schedule Of Allocation Of Plan Assets Table [Text Block]",

```
      "terseLabel": "Fair Values of Plan Assets"
     }
    }
   },
   "localname": "ScheduleOfAllocationOfPlanAssetsTableTextBlock",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansTables"
   ],
   "xbrltype": "textBlockItemType"
  },
  "us-gaap_ScheduleOfAssumptionsUsedTableTextBlock": {
   "auth_ref": [
    "r381"
   ],
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Tabular disclosure of assumption used to determine benefit obligation and net periodic benefit cost of defined benefit plan. Includes, but is not limited to, discount rate, rate of compensation increase, expected long-term rate of return on plan assets and interest crediting rate.",
      "label": "Schedule Of Assumptions Used Table [Text Block]",
      "terseLabel": "Weighted Average Assumptions"
     }
    }
   },
   "localname": "ScheduleOfAssumptionsUsedTableTextBlock",
   "nsuri": "http://fasb.org/us-gaap/2020-01-31",
   "presentation": [
    "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsTables",
    "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansTables"
   ],
   "xbrltype": "textBlockItemType"
  },
  "us-gaap_ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock": {
   "auth_ref": [
    "r471"
   ],
   "lang": {
    "en-us": {
     "role": {
      "documentation": "Tabular disclosure of cost recognized for award under share-based payment arrangement by plan. Includes, but is not limited to, related tax benefit.",
      "label": "Schedule Of Compensation Cost For Share Based Payment Arrangements Allocation Of Share Based Compensation Costs By Plan Table [Text Block]",
      "terseLabel": "Components of Stock Based Compensation Expense"
```

```
   }
  }
 },
 "localname": "ScheduleOfCompensationCostForShareBasedPaymentArrangementsAllocationOfShareBasedCompensationCostsByPlanTableTextBlock",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationTables"
 ],
 "xbrltype": "textBlockItemType"
},
"us-gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock": {
 "auth_ref": [
  "r519"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Tabular disclosure of the components of income tax expense attributable to continuing operations for each year presented including, but not limited to: current tax expense (benefit), deferred tax expense (benefit), investment tax credits, government grants, the benefits of operating loss carryforwards, tax expense that results from allocating certain tax benefits either directly to contributed capital or to reduce goodwill or other noncurrent intangible assets of an acquired entity, adjustments of a deferred tax liability or asset for enacted changes in tax laws or rates or a change in the tax status of the entity, and adjustments of the beginning-of-the-year balances of a valuation allowance because of a change in circumstances that causes a change in judgment about the realizability of the related deferred tax asset in future years.",
    "label": "Schedule Of Components Of Income Tax Expense Benefit Table [Text Block]",
    "terseLabel": "Schedule of Income Tax Expense (Benefit)"
   }
  }
 },
 "localname": "ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesTables"
 ],
 "xbrltype": "textBlockItemType"
},
"us-gaap_ScheduleOfCostsOfRetirementPlansTableTextBlock": {
 "auth_ref": [
  "r394"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Tabular disclosure of the costs related to the various types of retirement plans including defined benefit pension plan cost, defined contribution plan cost, other postretirement benefit plan cost, and net periodic benefit cost.",
    "label": "Schedule Of Costs Of Retirement Plans Table [Text Block]",
    "terseLabel": "Schedule of Costs of Retirement Plans"
   }
  }
```

{
"localname": "scheduleofdescriptionofmaterialcontractsforsale",
"namespaceURI": "http://www.xbrl.org/uk/gaap/2009-03-31",
"prefixes": {
"http://www.xbrl.org/2003/instance": "xsi",
"http://www.xbrl.org/2003/linkbase": "link",
"xsi:type": "tuxedoSimpleTuple"
},
"xsi:gaap_Schedule1ofMaterialContractsSale": {
"attr_id": {},
"attr_id": {},
"xsi:id": {
"xsi:id": {
"xsi:type": "xsi:ID",
"xsi:id": "Regular disclosure of information pertaining to short-term and long-debt instruments or arrangements, including but not limited to identification of terms, features, collateral requirements and other information necessary to a fair presentation.",
"xsi:parent": "Schedule of Company Debt"
}
}
},
"xsi:id": {
"xsi:id": {
"xsi:type": "xsi:ID",
"xsi:id": "http://www.xbrl.org/uk/gaap/2009-03-31",
"xsi:parent": "Schedule of Company Debt"
"http://www.xbrl.org/2003/linkbase/taxonomy/role/DisclosureFinancingTable"
},
"xsi:type": "tuxedoSimpleTuple"
},
"xsi:gaap_Schedule1ofDeferredTaxAssetsandLiabilitiesforSale": {
"attr_id": {},
"xsi:id": {
"xsi:id": {
"xsi:type": "xsi:ID",
"xsi:id": "Regular disclosure of the components of net deferred tax asset or liability recognized on an entity's statement of financial position, including the following: the total of all deferred tax liabilities, the total of all deferred tax assets, the total valuation allowance recognized for deferred tax assets.",
"xsi:parent": "Schedule of Deferred Tax Assets and Liabilities Table Text Block"
"xsi:parent": "Schedule of Deferred Tax Assets and Liabilities"
}
}
},
"xsi:localname": "scheduleofdeferredtaxassetsandliabilitiesforsaleblock",
"xsi:id": "http://www.xbrl.org/uk/gaap/2009-03-31",
"xsi:namespaceURI": {

```
   "http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesTables"
  ],
  "xbrltype": "textBlockItemType"
 },
 "us-gaap_ScheduleOfDefinedBenefitPlansDisclosuresTable": {
  "auth_ref": [
   "r394",
   "r395",
   "r398",
   "r399",
   "r410"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Disclosures about an individual defined benefit pension plan or an other postretirement defined benefit plan. It may be appropriate to group certain similar plans.  Also includes schedule for fair value of plan assets by major categories of plan assets by the level within the fair value hierarchy in which the fair value measurements in their entirety fall, segregating fair value measurements using quoted prices in active markets for identical assets or liabilities (Level 1), Significant other observable inputs (Level 2), and significant unobservable inputs (Level 3).",
     "label": "Schedule Of Defined Benefit Plans Disclosures [Table]",
     "terseLabel": "Schedule Of Defined Benefit Plans Disclosures [Table]"
    }
   }
  },
  "localname": "ScheduleOfDefinedBenefitPlansDisclosuresTable",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePensionPlanDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansRetirementExpensesDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForThePensionPlanDetails",
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForThePensionPlanDetails"
  ],
  "xbrltype": "stringItemType"
 },
 "us-gaap_ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock": {
  "auth_ref": [
   "r161"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Tabular disclosure of an entity's basic and diluted earnings per share calculations, including a reconciliation of numerators and denominators of the basic and diluted per-share computations for income from continuing operations.",
     "label": "Schedule Of Earnings Per Share Basic And Diluted Table [Text Block]",
```

```
    "terseLabel": "Computation of Basic and Diluted Earnings (Loss) Per Share"
  }
  ,
  "EarnPerShareTextBlock": "EarnPerShareTextBlockDomain",
  "auth": "http://fasb.org/us-gaap/2020-01-31",
  "lang": {
    "http://www.ebay.com/20210128/taxonomy/role/StockOwnershipGuidelineTable"
  }
  ,
  "EarnPerShareTextBlock": "EarnPerShareTextBlockDomain",
  "auth": "http://fasb.org/us-gaap/2020-01-31",
  "lang": {
    "http://www.ebay.com/20210128/taxonomy/role/StockOwnershipGuidelineTable"
  }
  ,
  "EarnPerShareTextBlock": "EarnPerShareTextBlockDomain",
  "auth": "http://fasb.org/us-gaap/2020-01-31",
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Tabular disclosure of the reconciliation using percentage or dollar amounts of the reported amount of income tax expense attributable to continuing operations for the year to the amount of income tax expense that would result from applying domestic federal statutory tax rates to pretax income from continuing operations.",
        "terseLabel": "Schedule of Effective Income Tax Reconciliation"
      }
    }
  }
  ,
  "EarnPerShareTextBlock": "EarnPerShareTextBlockDomain",
  "auth": "http://fasb.org/us-gaap/2020-01-31",
  "lang": {
    "http://www.ebay.com/20210128/taxonomy/role/StockOwnershipGuidelineTable"
  }
  ,
  "EarnPerShareTextBlock": "EarnPerShareTextBlockDomain",
  "auth": "http://fasb.org/us-gaap/2020-01-31",
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Tabular disclosure of benefits expected to be paid by pension plans and/or other employee benefit plans in each of the next five fiscal years and in the aggregate for the five fiscal years thereafter.",
        "terseLabel": "Schedule of Expected Benefit Payments [Text Block]"
      }
    }
  }
```

}
},
"localname": "ScheduleOfExpectedBenefitPaymentsTableTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsTables",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansTables"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_ScheduleOfExtinguishmentOfDebtTextBlock": {
"auth_ref": [
"r280"
],
"lang": {
"en-us": {
"role": {
"documentation": "Tabular disclosure of debt extinguished which may include, amount of gain (loss), the income tax effect and the per share amount of the aggregate gain (loss), net of the related income tax.",
"label": "Schedule Of Extinguishment Of Debt [Text Block]",
"terseLabel": "Detail of Debt Repayments"
}
}
},
"localname": "ScheduleOfExtinguishmentOfDebtTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingTables"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_ScheduleOfFiniteLivedIntangibleAssetsTable": {
"auth_ref": [
"r231",
"r236",
"r626"
],
"lang": {
"en-us": {
"role": {
"documentation": "Schedule of assets, excluding financial assets and goodwill, lacking physical substance with a finite life.",
"label": "Schedule Of Finite Lived Intangible Assets [Table]",
"terseLabel": "Schedule Of Finite Lived Intangible Assets [Table]"

```
{
  "$id": "https:/schemas.fhir.org/R4/StructureDefinition/GuarantorDetails",
  "$schema": "http://fhir.org/guides/dotnet/R4/fhir",
  "description": "",
  "$comment": "http://hl7.org/fhir/StructureDefinition/GuarantorDetails",
  "type": "",
  "properties": {
    "resourceType": "stringEnumType"
  },
  "$defs": {
    "stringEnumType": {
      "type": "",
      "properties": {
        "value": {
          "description": "Further disclosure about the nature of guarantees, for example performance, indemnification, payment and other guarantees, and related information such as term, origin and purpose, triggering event, maximum exposure, and carrying value. Represents the guarantor's disclosures which include the information about each guarantee, or each group of similar guarantees, even if the likelihood of the guarantor's need to make any payments under the guarantee is remote. This excludes disclosures for product warranties.",
          "$comment": "Schedule of Guarantee Obligations [ASC 460]",
          "$ref": "#/$defs/GuarantorObligationsDetails"
        }
      }
    }
    "$id": "https:/schemas.fhir.org/R4/StructureDefinition/GuarantorObligationsDetails",
    "$schema": "http://fhir.org/guides/dotnet/R4/fhir",
    "description": "",
    "$comment": "http://hl7.org/fhir/StructureDefinition/GuarantorObligationsDetails",
    "type": "",
    "properties": {
      "resourceType": "stringEnumType"
    },
    "$defs": {
      "stringEnumType": {
        "type": "",
        "properties": {
          "value": {
            "description": "Further disclosure of the assumed health care cost trend rates for the next year used to measure the expected cost of benefits covered by the plans, including the ultimate trend rate(s) and when that rate is expected to be achieved.",
            "$comment": "Schedule of Health Care Cost Trend Rates [ASC 715-20]",
            "$ref": "#/$defs/HealthCareCostTrendRates"
          }
        }
      }
```

```
{
  "localname": "scheduleOfMaturitiesOfLoansRepayableToNonbanks",
  "instant": "2020-01-01T00:00:00.000+08:00",
  "contextref": "c1",
  "schemaref": "http://www.ebrd.com/2013/2014/taxonomy/ifrs/disclosure-ebrd-ias-1-financial-instruments-and-ias-24-related-parties-and-ias-7-cash-flows",
  "unitref": "localCurrencyUnit",
  "decimals": "-3",
  "gaap_SchedulesOfEstimatedFairValuesAndBooksOfDigitalAssetsStock": {
    "gaap_Text": {
      "value": {
        "value": {
          "DescriptionLabel": "Tabular disclosure of goodwill and intangible assets, which may be broken down by segment or major class.",
          "name": "gaap_TextBlockOfGoodwillAndOtherIntangibleAssetsStock",
          "TerseLabel": "Schedule of goodwill and other intangible assets"
        }
      }
    }
  }
  "localname": "scheduleOfMaturitiesOfLoansRepayableToNonbanks",
  "instant": "http://www.gaap.org/2020-01-01",
  "contextref": "c1",
  "schemaref": "http://www.ebrd.com/2013/2014/taxonomy/ifrs/disclosure-ebrd-ias-1-financial-instruments-and-ias-24-related-parties-and-ias-7-cash-flows",
  "unitref": "localCurrencyUnit",
  "decimals": "-3",
  "gaap_SchedulesOfMaturitiesOfLoansRepayableToNonbanks": {
    "gaap_Text": {
      "value": {
        "value": {
          "DescriptionLabel": "Tabular disclosure of maturity and sinking fund requirement for long-term debt.",
          "name": "gaap_TextBlockOfMaturitiesOfLongTermDebtTable",
          "TerseLabel": "Future maturities of long-term debt"
        }
      }
    }
  }
  "localname": "scheduleOfMaturitiesOfLoansRepayableToNonbanks",
```

"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingTables"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_ScheduleOfNetBenefitCostsTableTextBlock": {
"auth_ref": [
"r371"
],
"lang": {
"en-us": {
"role": {
"documentation": "Tabular disclosure of the components of net benefit costs for pension plans and/or other employee benefit plans including service cost, interest cost, expected return on plan assets, gain (loss), prior service cost or credit, transition asset or obligation, and gain (loss) recognized due to settlements or curtailments.",
"label": "Schedule Of Net Benefit Costs Table [Text Block]",
"terseLabel": "Schedule of Net Periodic Benefit Costs"
}
}
},
"localname": "ScheduleOfNetBenefitCostsTableTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsTables",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansTables"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_ScheduleOfPropertyPlantAndEquipmentTable": {
"auth_ref": [
"r39",
"r250"
],
"lang": {
"en-us": {
"role": {
"documentation": "Disclosure of information about physical assets used in the normal conduct of business and not intended for resale. Includes, but is not limited to, balances by class of assets, depreciation and depletion expense and method used, including composite depreciation, and accumulated deprecation.",
"label": "Schedule Of Property Plant And Equipment [Table]",
"terseLabel": "Schedule Of Property Plant And Equipment [Table]"
}
}
},
"localname": "ScheduleOfPropertyPlantAndEquipmentTable",

```
"Source": "http://fasb.org/us-gaap/2009-01-31",
"Id": 1,
"http://www.mcdx.com/20151230/taxonomy/role/DisclosureOfOperationsLeasesPropertyPlantAndEquipmentDetails":
{
"Role": "StringAndValue"
},
"http://www.mcdx.com/20151230/taxonomy/role/DisclosureOfFinancialInformationTabularSection": {
"LongNameEnglish": "",
"Elements": [
{
"Id": 1,
"Type": {
"Period": "",
"Balance": "",
"Documentation": "Tabular disclosure of certain financial data. Include, but is not limited to, financial information for fiscal quarters, cumulative effect of a change in accounting principle and earnings per share data.",
"PeriodType": "",
"IsAbstract": "Unqualified Qualified Results for the Last Two Years"
},
"Value": {
"Value": "",
"DocumentationURL": "",
"DocumentationURLLabel": "",
"DocumentationURLLabelTranslated": ""
},
"DisclosureID": "DisclosureOfFinancialInformationTabularSection",
"Source": "http://fasb.org/us-gaap/2009-01-31",
"Id": 2,
"http://www.mcdx.com/20151230/taxonomy/role/DisclosureQuarterlyMonthlyAnnualizedTable":
{
"Role": "LeadsDisclosedTypes"
},
"http://www.mcdx.com/20151230/taxonomy/role/DisclosureOfRestructuringRelatedCostsTable": {
"LongNameEnglish": "",
"Elements": [
{
"Id": 1,
"Type": {
"Period": "",
"Balance": "",
"Documentation": "Table presenting the description of the restructuring costs, such as the expected cost; the costs incurred during the period; the cumulative costs incurred as of the balance sheet date; the income statement caption within which the restructuring charges recognized for the period are included; and the amount of and periodic changes to an entity's restructuring reserve that occurred during the period associated with the exit from or disposal of business activities or restructurings for each major type of cost by type of restructuring.",
"PeriodType": "",
"IsAbstract": "Schedule of Restructuring and Related Costs [Table]"
},
"Value": {
"Value": "",
"DocumentationURL": "",
"DocumentationURLLabel": "",
"DocumentationURLLabelTranslated": ""
},
"DisclosureID": "DisclosureOfRestructuringRelatedCostsTable",
```

```
{"xsd-uri": "http://fasb.org/us-gaap/2020-01-31",
"xsd-hash": "b0d11441d7fb1225a4b9ffb05d9ef6f9",
"dts": {"schema": {"local": ["ecd-20210128.xsd"],
"custom": ["http://www.sec.gov/rdb/20210128/ecdcompany/role/DisclosureRestructuringOngoingAndOtherCostsDescriptionDetails",
"http://www.sec.gov/rdb/20210128/ecdcompany/role/DisclosureRestructuringOngoingAndOtherCostsSummaryOfRestructuringAndOtherCostsActivityDetail"
],
"definition": "stringtotalpge"
},
"us_gaap_StockOwnershipPlanUnallocatedCostsTaxeBlock": {
"auth": {},
"lang": {},
"unit": {},
"dei": {},
"fact": {},
"footnote": {},
"role": {},
"text": {
"0001193125-21-026-1": {
"dei": {},
"lang": {},
"unit": {},
"fact": {},
"footnote": {},
"role": {},
"text": {
"1": {"segment": "Tabular disclosure of costs incurred for restructuring including, but not limited to, exit and disposal activities, remediation, implementation, integration, asset impairment, and charges against earnings from the write-down of assets.",
"name": "Schedule Of Restructuring and Related Costs Text Block",
"totalLabel": "Restructuring, Impairments, Store Closing and Other Costs (Income)"
}
}
}
},
"localname": "StockOwnershipPlanUnallocatedCostsTaxeBlock",
"lang": {},
"unit": {},
"dei": {},
"fact": {},
"footnote": {},
"role": {},
"text": {},
"uri": "http://www.sec.gov/rdb/20210128/ecdcompany/role/DisclosureRestructuringOngoingAndOtherCostsTables"
},
"definition": "textblockitemtype"
},
"us_gaap_StockOwnershipPlanvoidedbyTypeOfCostTaxeBlock": {
"auth": {},
"lang": {},
"unit": {},
"dei": {},
"fact": {},
"footnote": {},
"role": {},
"text": {
"0001193125-21-026-1": {
"dei": {},
"lang": {},
"unit": {},
"fact": {},
"footnote": {},
"role": {},
"text": {
"1": {"segment": "Tabular disclosure of an entity's restructuring reserve that occurred during the period associated with the exit from or disposal of business activities or restructurings for each major type of cost. This element may also include a description of any reversal and other adjustment made during the period to the amount of an accrued liability for restructuring activities. This element may be used to encapsulate the roll-forward presentations of an entity's restructuring reserve by type of cost and in total, and explanation of changes that occurred in the period.",
"name": "Schedule Of Restructuring Reserve by Type of Cost Text Block",
"totalLabel": "Summary of Restructuring and Other Cost Activity"
}
}
}
```

},
"localname": "ScheduleOfRestructuringReserveByTypeOfCostTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureRestructuringImpairmentStoreClosingAndOtherCostsTables"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_ScheduleOfShareBasedCompensationRestrictedStockUnitsAwardActivityTableTextBlock": {
"auth_ref": [
"r448"
],
"lang": {
"en-us": {
"role": {
"documentation": "Tabular disclosure of the number and weighted-average grant date fair value for restricted stock units that were outstanding at the beginning and end of the year, and the number of restricted stock units that were granted, vested, or forfeited during the year.",
"label": "Schedule Of Share Based Compensation Restricted Stock Units Award Activity Table [Text Block]",
"terseLabel": "Schedule of Nonvested Restricted Stock Units Activity"
}
}
},
"localname": "ScheduleOfShareBasedCompensationRestrictedStockUnitsAwardActivityTableTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationTables"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_ScheduleOfShareBasedCompensationStockOptionsActivityTableTextBlock": {
"auth_ref": [
"r448",
"r459",
"r462"
],
"lang": {
"en-us": {
"role": {
"documentation": "Tabular disclosure for stock option plans. Includes, but is not limited to, outstanding awards at beginning and end of year, grants, exercises, forfeitures, and weighted-average grant date fair value.",
"label": "Schedule Of Share Based Compensation Stock Options Activity Table [Text Block]",
"terseLabel": "Schedule of Stock Option Activity"
}
}

```
{
  "factsUsed": "tfrdei,tfrdfrdNetWhenNotEmpowerisUnlikelyToExercise,",
  "contextref": "c-1,c-2,c-3,c-4,c-5,c-6,c-7,c-8,c-9,c-10,c-11,",
  "elementId": 1,
  "conceptId": "f-1,f-2,f-3,f-4,f-5,f-6,f-7,f-8,f-9,f-10,f-11,f-12,",
  "fact": {
    "dateTrunc": "P1Y",
    "fact": {
      "aspects": {
        "concept": "us-gaap:ScheduleOfFairValueOptionsUsedToEstimateOptionsAndWarrants",
        "period": "FOR_EACH_DURATION",
        "entity": "iso4217:USD",
        "unit": "iso4217:USD",
        "dimensions": {
          "us-gaap:ScheduleOfFairValueOptionsUsedToEstimateOptionsAndWarrantsAxis": {
            "parent": {
              "dimension": "ifrdcm:ReportingEntityAxis",
              "domainMember": "ifrdm:ReportingEntityDomainMember",
              "period": "FOR_EACH_DURATION",
              "value": "ifrdm:ReportingEntityDomainMember"
            },
            "period": "FOR_EACH_DURATION",
            "value": "us-gaap:ScheduleOfFairValueOptionsUsedToEstimateOptionsAndWarrants"
          }
        }
      }
      "factId": "f-1,f-2,f-3,f-4,f-5,f-6,f-7,f-8,f-9,f-10,f-11,f-12,",
      "value": "<div id=\"1\">\n<p>\n<b>Table of Fair Value Of Stock Options Used to Estimate Fair Value of Stock Options, Including, but not Limited to: (a) Expected Term of Share Options and Similar Instruments, (b) Expected Volatility of the Entity's Shares, (c) Expected Dividends, (d) Risk-Free Rate(s), and (e) Discount for Post-Vesting Restrictions.</b>\n</p>\n<table cellspacing=\"0\" cellpadding=\"0\" style=\"margin-left:0pt;\">\n<tr>\n<th>\n<p>\n</p>\n</th>\n<th>\n<p>\n</p>\n</th>\n</tr>\n<tr>\n<td>\n<p>\n</p>\n</td>\n<td>\n<p>\n</p>\n</td>\n</tr>\n</table>\n</div>",
      "factId": "f-1,f-2,f-3,f-4,f-5,f-6,f-7,f-8,f-9,f-10,f-11,f-12,",
      "contextref": "c-1,c-2,c-3,c-4,c-5,c-6,c-7,c-8,c-9,c-10,c-11,",
      "unitref": "iso4217:USD,iso4217:USD,",
      "decimals": "INF",
      "lang": "en-US",
      "type": "textblock"
    }
  }
}
```

"r293"
],
"lang": {
"en-us": {
"role": {
"documentation": "Tabular disclosure of an entity's stock, including par or stated value per share, number and dollar amount of share subscriptions, shares authorized, shares issued, shares outstanding, number and dollar amount of shares held in an employee trust, dividend per share, total dividends, share conversion features, par value plus additional paid in capital, the value of treasury stock and other information necessary to a fair presentation, and EPS information. Stock by class includes common, convertible, and preferred stocks which are not redeemable or redeemable solely at the option of the issuer. Includes preferred stock with redemption features that are solely within the control of the issuer and mandatorily redeemable stock if redemption is required to occur only upon liquidation or termination of the reporting entity. If more than one issue is outstanding, state the title of each issue and the corresponding dollar amount; dollar amount of any shares subscribed but unissued and the deduction of subscriptions receivable there from; number of shares authorized, issued, and outstanding.",
"label": "Schedule Of Stock By Class [Text Block]",
"terseLabel": "Changes in the Company's Common Stock Issued and Outstanding"
}
}
},
"localname": "ScheduleOfStockByClassTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureShareholdersEquityTables"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_ScheduleOfUnrecognizedTaxBenefitsRollForwardTableTextBlock": {
"auth_ref": [
"r506",
"r520"
],
"lang": {
"en-us": {
"role": {
"documentation": "Tabular disclosure of the change in unrecognized tax benefits.",
"label": "Schedule Of Unrecognized Tax Benefits Roll Forward Table [Text Block]",
"terseLabel": "Schedule of Unrecognized Tax Benefits Roll Forward"
}
}
},
"localname": "ScheduleOfUnrecognizedTaxBenefitsRollForwardTableTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesTables"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_ScheduleofFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock": {
"auth_ref": [
"r236"

```
{
  "auth": {
    "lang": "en",
    "description": "Tabular disclosure of the amount of amortization expense expected to be recorded in succeeding fiscal years for finite-lived intangible assets.",
    "label": "Schedule\nof Finite-Lived Intangible Assets Future Amortization Expense Table [Text Block]",
    "terseLabel": "Future Estimated Intangible Amortization Expense"
  },
  "id": {
    "lang": "en",
    "localname": "scheduleOfFiniteLivedIntangibleAssetsFutureAmortizationExpenseTableTextBlock",
    "namespace": "http://www.xbrl.org/2003/instance",
    "prefix": "us-gaap",
    "uri": "http://www.mwu.com/20231013b/taxonomy/role/DisclosureAbandonedAndOtherIntangibleAssetsTable"
  },
  "parentChild": "hasAbstractValue",
  "periodType": "duration",
  "auth": {},
  "id": {
    "lang": "en",
    "localname": "scheduleOfInsuranceAndPolicyfeeRisk",
    "namespace": "http://www.xbrl.org/2003/instance",
    "prefix": "us-gaap",
    "uri": "http://www.mwu.com/20231013b/taxonomy/role/DisclosureOfInsuranceRisk"
  },
  "parentChild": "Insurance Reserves",
  "auth": {},
  "id": {
    "lang": "en",
    "localname": "hasTitleInsuranceAndPolicyfeeRisk",
    "namespace": "http://www.xbrl.org/2003/instance",
    "prefix": "us-gaap",
    "uri": "http://www.mwu.com/20231013b/taxonomy/role/DisclosureOfSignificantUncountingPolicieAndPolicies"
  },
  "periodType": "hasAbstractValue",
  "auth": {},
  "id": {
    "lang": "en",
    "localname": "scheduleOfAccumulatedOtherComprehensiveIncomeTaxes",
    "namespace": "http://www.xbrl.org/2003/instance",
    "prefix": "us-gaap",
    "uri": "http://www.mwu.com/20231013b/taxonomy/role/DisclosureOfOperationsNumberOfSignificantUncountingPolicieAndPolicies"
  },
  "parentChild": "hasAbstractValue",
  "auth": {},
  "id": {
    "lang": "en",
    "localname": "scheduleOfRelatedPartyRelatedExpense": {
    "lang": "en",
    "localname": "",
    "namespace": "http://www.xbrl.org/2003/instance",
    "prefix": "us-gaap",
    "uri": "http://www.mwu.com/20231013b/taxonomy/role/StatementConsolidatedStatementOfOperations": {
      "lang": "en",
      "localname": "",
```

```
    "parentTag": "us-gaap_OperatingIncomeLoss",
    "weight": 1.0
  }
  "Type": "Monetary",
  "Labels": {
    "Label": {
      "role": {
        "uri": "http://www.xbrl.org/2009/role/label",
        "label": "Selling General and Administrative Expense",
        "documentation": "The aggregate total costs related to selling a firm's product and services, as well as all other general and administrative expenses. Direct selling expenses (for example, credit, warranty, and advertising) are expenses that can be directly linked to the sale of specific products. Indirect selling expenses are expenses that cannot be directly linked to the sale of specific products, for example telephone expenses, Internet, and postal charges. General and administrative expenses include salaries of non-sales personnel, rent, utilities, communication, etc.",
        "TranslationLang": "en-us"
      }
    }
  }
  "ElementName": "SellingGeneralAndAdministrativeExpenses",
  "Balance": "debit", "PeriodType": "duration",
  "ElementURI": "http://www.xbrl.org/2009/role/StatementConsolidatedStatementsOfOperationsPeriodicDetails",
  "Role": "http://www.mayo.com:20191231/taxonomy/role/StatementConsolidatedStatementsOfOperations"
}
"Scope": "Nonstructural"
}
"us-gaap_SecuritiesNumber": {
  "Type": "Text",
  "Labels": {
    "Label": {
      "role": {
        "uri": "http://www.xbrl.org/2009/role/label",
        "label": "Securities",
        "documentation": "Note that bears priority over other debt securities sold by the issuer. In the event the issuer goes bankrupt, senior debt holders receive priority for (must receive) repayment prior to (relative to) junior and unsecured (general) creditors.",
        "TranslationLang": "en-us"
      }
    }
  }
  "ElementName": "SecuritiesNumber",
  "Date": "http://www.xbrl.org/2003/instance/xsd:date/2009-01-02",
  "ElementURI": "http://www.mayo.com:20191231/taxonomy/role/SecuritiesFinancingPeriodicDetails"
  "Role": "http://www.mayo.com:20191231/taxonomy/role/SecuritiesFinancingPeriodicDetails"
}
"Scope": "Nonstructural"
}
"us-gaap_ShareBasedCompensation": {
  "Type": "Text",
```

```
{
  "totalFactor": {
    "http://www.xbrl.org/2013/role/totalFactor": {
      "parentID": "",
      "parentTag": "",
      "order": 1,
      "weight": 1.0
    }
    "http://www.xbrl.org/2013/role/totalFactor": {
      "parentID": "",
      "parentTag": "",
      "order": 1,
      "weight": 1.0
    }
  }
  "id": "000117",
  "type": {
    "value": {
      "name": "Decimal",
      "type": "xsd:decimal",
      "period": "duration",
      "balance": "",
      "labels": {
        "en": "Amount of noncash expense for share-based payment arrangement.",
        "en-US": "Share-based compensation expense",
        "en-US-verbose": "Share-based compensation expense"
        "totalLabel": "Share-based compensation, total"
      }
    }
  }
  "localname": "ShareBasedCompensation",
  "source": "http://www.xbrl.org/2003-03-31",
  "sourceline": 1,
  "http://www.sec.gov/rules/xbrl/role/totalFactor": {
    "http://www.sec.gov/rules/xbrl/role/totalFactor": {
      "parentID": "",
      "parentTag": "",
      "order": 1,
      "weight": 1.0
    }
  }
  "scriptype": "monetaryItemType"
  "us_gaap_ShareBasedCompensationExpense": {
  "name": "",
  "type": {
    "value": {
      "name": "Share Based Compensation [Abstract]"
      }
```

```
{
  "localname": "ShareBasedCompensationExercise",
  "namespaceURI": "http://www.xbrl.org/2003/instance",
  "datetype": "durationItem",
  "
ts:www.lbrx/ShareBasedCompensation/argument/ByShareBasedPaymentAwardWeightedAverageRemainingContractualTerm2021": {
    "data": {
      "1": {
        "value": "P3Y6M"
      }
    }
  },
  "ts:www.lbrx/ShareBasedCompensation/argument/ByShareBasedPaymentAwardWeightedAverageRemainingContractualTerm2021": {
    "data": {
      "1": {
        "value": "P3Y6M"
        "description": "Estimated period over which an employee is required to provide service in exchange for the equity-based payment award, in 'P<YYYMM0TH>M<DD' format, for example, 'P17M12D' represents the reported fact of one year, five months, and thirteen days.",
        "label": "Term based on general US arrangements by share based fiscal year's Award Requisite Service Period",
        "terseLabel": "Number of years of service required for each in stock based compensation plan"
      }
    }
  },
  "localname": "ShareBasedCompensationExercise",
  "namespaceURI": "http://www.xbrl.org/2003/instance",
  "dimensions": {
    "ts:www.lbrx/ShareBasedCompensationExercise/ts:DisclosureBlockBasedCompensationPartialRetirement": {
      "datetype": "durationItemType"
    }
    "ts:www.lbrx/ShareBasedCompensationExercise/ts:DisclosureBlockBasedCompensationPartialRetirementDetails": {
      "datetype": "durationItemType"
    }
    "ts:www.lbrx/ShareBasedCompensationExercise/ts:DisclosureBlockBasedCompensationPartialRetirementDetails": {
      "data": {
        "1": {
          "value": "P3Y"
          "description": "Period over which grantee's right to exercise award under share-based payment arrangement is no longer contingent on satisfaction of service or performance condition, in 'P<YYYMM0TH>M<D' format, for example, 'P17M12D' represents reported fact of one year, five months, and thirteen days. Includes, but is not limited to, combination of market, performance or service condition.",
          "label": "Term based on general US arrangements by share based fiscal year's Award Requisite Service Period",
          "terseLabel": "Number of years of service required for each in stock based compensation plan"
        }
      }
    }
  "localname": "ShareBasedCompensationExercise",
  "namespaceURI": "http://www.xbrl.org/2003/instance",
  "dimensions": {
    "ts:www.lbrx/ShareBasedCompensationExercise/ts:DisclosureBlockBasedCompensationPartialRetirement": {
      "datetype": "durationItemType"
    }
    "ts:www.lbrx/ShareBasedCompensationExercise/ts:DisclosureBlockBasedCompensationPartialRetirementDetails": {
```

```
{
  "dataType": "decimalItemType",
  "us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentOtherThanOptionsForfeitedOtherPeriod": {
    "units": {
      "shares": {
        "decimals": "-3",
        "lang": {
          "en-us": {
            "role": "terse",
            "value": "The number of equity-based payment instruments, excluding stock (or unit) options, that were forfeited during the reporting period.",
            "totalLabel": "Share-based Compensation Arrangements by Share-based Payment Award Equity Instruments Other Than Options Forfeited Period",
            "negativeLabel": "Share-based restricted stock units, forfeited"
          }
        }
      }
    }
  }
  "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentOtherThanOptionsForfeitedOtherPeriod",
  "namespaceURI": "http://fasb.org/us-gaap/2020-01-31",
  "prefixUsed": "us-gaap",
  "conceptURI": "http://www.xbrl.org/2003/role/disclosureBlockAndExpectedCompensationRestrictedStockAndStockUnitsLifetimeTable"
  "dataType": "decimalItemType"
  "us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentOtherThanOptionsForfeitureweightedAverageGrantDateFairValue": {
    "units": {
      "shares": {
        "decimals": "-3",
        "lang": {
          "en-us": {
            "role": "terse",
            "totalLabel": "Weighted average fair value as of the grant date of equity-based award plans other than stock (unit) option plans that were not exercised or put into effect as a result of the occurrence of a terminating event.",
            "label": "Share Based Compensation Arrangements By Share Based Payment Award Equity Instruments Other Than Options Forfeitures Weighted Average Grant Date Fair Value",
            "negativeLabel": "Forfeited, weighted average fair value"
          }
        }
      }
    }
  }
  "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentOtherThanOptionsForfeitureweightedAverageGrantDateFairValue",
  "namespaceURI": "http://fasb.org/us-gaap/2020-01-31",
  "prefixUsed": "us-gaap",
  "conceptURI": "http://www.xbrl.org/2003/role/disclosureBlockAndExpectedCompensationRestrictedStockAndStockUnitsLifetimeTable"
  "dataType": "perShareItemType"
```

```
{
  "us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue": {
    "unit": {
      "USD": 1
    }
    "period": {
      "instant": "2020-01-31",
      "dei:LegalEntityAxis": "The weighted average fair value at grant date for nonvested equity-based awards issued during the period on other than stock or unit option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan).",
      "dei:EntityIdentifierAxis": "Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Grants In Period Weighted Average Grant Date Fair Value",
      "srt:ConsolidationItemAxis": "srt:ScenarioUnspecified": "Scenario, Unspecified",
      "srt:ScenarioAxis": "Scenario, Unspecified Average Fair Value"
    }
    "decimals": "2",
    "value": "0"
  }
  "dei:EntityCommon": "http://www.sec.gov/rules/proposed/2009/33-9079.htm#EntityCommon",
  "xbrl-1": "http://www.sec.gov/Archives/edgar/data/1579103/000157910320000001/xbrl-1.htm",
  "dei:EntityIdentifierAxis": "http://www.sec.gov/rules/proposed/2009/33-9079.htm#EntityIdentifierAxis",
  "srt:ScenarioAxis": "http://www.sec.gov/rules/proposed/2009/33-9079.htm#ScenarioAxis",
  "us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber": {
    "unit": {
      "shares": 1
    }
    "period": {
      "instant": "2020-01-31",
      "dei:LegalEntityAxis": "The number of non-vested equity-based payment instruments, excluding stock (or unit) options, that satisfy exist and are outstanding as of the balance sheet date.",
      "dei:EntityIdentifierAxis": "Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Nonvested Number",
      "srt:ConsolidationItemAxis": "srt:ScenarioUnspecified": "Scenario, Unspecified",
      "srt:ScenarioAxis": "Nonvested restricted stock units, Beginning of period, shares"
    }
    "decimals": "0",
    "value": "0"
  }
  "dei:EntityCommon": "http://www.sec.gov/rules/proposed/2009/33-9079.htm#EntityCommon",
  "xbrl-1": "http://www.sec.gov/Archives/edgar/data/1579103/000157910320000001/xbrl-1.htm",
  "dei:EntityIdentifierAxis": "http://www.sec.gov/rules/proposed/2009/33-9079.htm#EntityIdentifierAxis",
  "srt:ScenarioAxis": "http://www.sec.gov/rules/proposed/2009/33-9079.htm#ScenarioAxis",
  "us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber": {
    "unit": {
      "shares": 1
    }
    "period": {
      "instant": "2020-01-31",
      "dei:LegalEntityAxis": "The number of non-vested equity-based payment instruments, excluding stock (or unit) options, that satisfy exist and are outstanding as of the balance sheet date.",
      "dei:EntityIdentifierAxis": "Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Nonvested Number",
      "srt:ConsolidationItemAxis": "srt:ScenarioUnspecified": "Scenario, Unspecified",
      "srt:ScenarioAxis": "Nonvested restricted stock units, Beginning of period, shares"
    }
    "decimals": "0",
    "value": "0"
  }
  "dei:EntityCommon": "http://www.sec.gov/rules/proposed/2009/33-9079.htm#EntityCommon",
  "xbrl-1": "http://www.sec.gov/Archives/edgar/data/1579103/000157910320000001/xbrl-1.htm",
  "dei:EntityIdentifierAxis": "http://www.sec.gov/rules/proposed/2009/33-9079.htm#EntityIdentifierAxis",
  "srt:ScenarioAxis": "http://www.sec.gov/rules/proposed/2009/33-9079.htm#ScenarioAxis",
  }
```

```
"dei:Type": "xbrli:stringItem",
"us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue": {
"auth_ref": [
"r1",
"r2",
"r3",
"r4",
"r5",
"r6",
"r7",
"r8",
"r9",
"r10",
"r11",
"r12",
"r13",
"r14",
"r15",
"r16",
"r17",
"r18",
"r19",
"r20",
"r21",
"r22",
"r23",
"r24",
"r25",
"r26",
"r27",
"r28",
"r29",
"r30",
"r31",
"r32",
"r33",
"r34",
"r35",
"r36",
"r37",
"r38",
"r39",
"r40",
```

},
"us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue": {
"auth_ref": [
"r457"
],
"lang": {
"en-us": {
"role": {
"documentation": "The weighted average fair value as of grant date pertaining to an equity-based award plan other than a stock (or unit) option plan for which the grantee gained the right during the reporting period, by satisfying service and performance requirements, to receive or retain shares or units, other instruments, or cash in accordance with the terms of the arrangement.",
"label": "Share Based Compensation Arrangement By Share Based Payment Award Equity Instruments Other Than Options Vested In Period Weighted Average Grant Date Fair Value",
"terseLabel": "Vested, weighted average fair value"
}
}
},
"localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationRestrictedStockAwardAndRestrictedStockUnitActivityDetails"
],
"xbrltype": "perShareItemType"
},
"us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate": {
"auth_ref": [
"r468"
],
"lang": {
"en-us": {
"role": {
"documentation": "The estimated dividend rate (a percentage of the share price) to be paid (expected dividends) to holders of the underlying shares over the option's term.",
"label": "Share Based Compensation Arrangement By Share Based Payment Award Fair Value Assumptions Expected Dividend Rate",
"terseLabel": "Dividend yield"
}
}
},
"localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationFairValueOfStockOptionsGrantedAndWeightedAverageAssumptionsToCalculateFairValueDetails"
],
"xbrltype": "percentItemType"
},
"us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate": {

```
"term_set": {
  "type": "object",
  "properties": {
    "value": {
      "description": "The calculated measure of the percentage by which a share price is expected to fluctuate during a period. Volatility also may be defined as a probability-weighted measure of the dispersion of returns about the mean. The volatility of a share price is the standard deviation of the continuously compounded rates of return on the share over a specified period. That is the same as the standard deviation of the differences in the natural logarithms of the stock prices plus dividends, if any, over the period.",
      "label": "Share Based Compensation Arrangement By Share Based Payment Award Fair Value Assumptions Expected Volatility Rate",
      "type": "decimalItemType"
    }
  }
},
"http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ExpectedVolatilityRate": {
  "xsd-type": "decimalItemType",
  "balance": "",
  "period": "2010-01-01/2011-01-31",
  "dimensions": {
    "http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ExpectedVolatilityDetails": {
      "type": "persistItemType"
    }
  }
},
"http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ExpectedVolatilityDetails": {
  "type": "",
  "dimensions": {
    "http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ExpectedVolatilityRate": {
      "type": "decimalItemType"
    }
  }
},
"http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/RiskFreeInterestRate": {
  "xsd-type": "decimalItemType",
  "balance": "",
  "period": "2010-01-01/2011-01-31",
  "dimensions": {
    "http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/RiskFreeInterestRateDetails": {
      "type": "persistItemType"
    }
  }
},
"http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/RiskFreeInterestRateDetails": {
  "type": "",
  "dimensions": {
    "http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/RiskFreeInterestRate": {
      "type": "decimalItemType"
    }
  }
},
"http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate": {
  "xsd-type": "decimalItemType",
  "balance": "",
  "period": "2010-01-01/2011-01-31",
  "dimensions": {
    "http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRateDetails": {
      "type": "persistItemType"
    }
  }
},
"http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRateDetails": {
  "type": "",
  "dimensions": {
    "http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate": {
      "type": "decimalItemType"
    }
  }
},
"http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate": {
  "xsd-type": "decimalItemType",
  "balance": "",
  "period": "2010-01-01/2011-01-31",
  "dimensions": {
    "http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityDetails": {
      "type": "persistItemType"
    }
  }
},
"http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityDetails": {
  "type": "",
  "dimensions": {
    "http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate": {
      "type": "decimalItemType"
    }
  }
},
"http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ShareBasedPaymentAwardNumberOfShareholdersCalculatorGraph": {
  "type": "",
  "dimensions": {
    "http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ShareBasedPaymentAwardNumberOfShareholdersCalculatorGraphDetails": {
      "type": "",
      "dimensions": {
        "http://www.xbrlsite.com/2012-01-31/taxonomy/role/DisclosureOfStockBasedCompensationPlansFairValueOfStockOptionsUnderWhichEmployeesAcquireSharesOtherThanOptions/ShareBasedPaymentAwardNumberOfShareholdersCalculatorGraphDetailsAxis": {
          "type": "
```

```
{
  "data": {
    "value": {
      "description": "The difference between the maximum number of shares (or other type of equity) authorized for issuance under the plan (including the effects of amendments and adjustments), and the sum of: 1) the number of shares (or other type of equity) already issued upon exercise of options or other equity-based awards under the plan; and 2) shares (or other type of equity) reserved for issuance on granting of outstanding awards, net of cancellations and forfeitures, if applicable.",
      "label": "Share Based Compensation Arrangement By Share Based Payment Award Number Of Shares Available For Grant",
      "terseLabel": "Shares available for additional grants under the Company's equity plan"
    }
  }
}
{
  "businessIsin": "XSHrxBsedCompensatIonArrangementByShrxBsedPaymentAwardNumbrOfShrxsAvailaBleForGrant",
  "conceptLocal": "http://www.xbrlsite.com/2024/XBR",
  "dimensionList": [
    "http://www.xbrls.com/TAXONOMY/role/DisclosurOfStckBsedCompensatIonRelatedDetails"
  ],
  "dimensionP": "axesUsedType",
  "factLang": {
    "en-us": "XSHrxBsedCompensatIonArrangementByShrxBsedPaymentAwardObjectIvesIssuedUnderAllPlans": {
      "auth_ref": [
      ],
      "lang": {
        "en-us": {
          "role": {
            "documentation": "The number of shares (one which fully or partially vested stock options outstanding as of the balance sheet date can be currently converted under the option plan.",
            "label": "Share Based Compensation Arrangement By Share Based Payment Award Options Exercisable Number",
            "terseLabel": "Exercisable, end of period, shares"
          }
        }
      }
    }
  }
}
{
  "businessIsin": "XSHrxBsedCompensatIonArrangementByShrxBsedPaymentAwardObjectIvesIssuedUnderAllPlans",
  "conceptLocal": "http://fasb.org/us-gaap/2024-01-31",
  "dimensionList": [
    "http://www.xbrls.com/TAXONOMY/role/DisclosurOfStckBsedCompensatIonStckOptionsExcluDetails"
  ],
  "dimensionP": "axesUsedType",
  "factLang": {
    "en-us": "XSHrxBsedCompensatIonArrangementByShrxBsedPaymentAwardObjectIvesIssuedUnderAllPlans": {
      "auth_ref": [
      ],
      "lang": {
        "en-us": {
          "role": {
            "documentation": "The number of shares issuable under the plan, including the effects of amendments and adjustments, and the sum of: 1) the number of shares (or other type of equity) already issued upon exercise of options or other equity-based awards under the plan; and 2) shares (or other type of equity) reserved for issuance on granting of outstanding awards, net of cancellations and forfeitures, if applicable.",
            "label": "Share Based Compensation Arrangement By Share Based Payment Award Objectives Issued Under All Plans",
            "terseLabel": "Shares issuable under the Company's equity plan"
          }
        }
      }
    }
  }
}
```

```
  "en-us": {
   "role": {
    "documentation": "The weighted-average price as of the balance sheet date at which grantees can acquire the shares reserved for issuance on vested portions of options outstanding and currently exercisable under the stock option plan.",
    "label": "Share Based Compensation Arrangement By Share Based Payment Award Options Exercisable Weighted Average Exercise Price",
    "terseLabel": "Exercisable, end of period, weighted average exercise price"
   }
  }
 },
 "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsExercisableWeightedAverageExercisePrice",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationStockOptionActivityDetails"
 ],
 "xbrltype": "perShareItemType"
},
"us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsExercisesInPeriodTotalIntrinsicValue": {
 "auth_ref": [
  "r461"
 ],
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of accumulated difference between fair value of underlying shares on dates of exercise and exercise price on options exercised (or share units converted) into shares.",
    "label": "Share Based Compensation Arrangement By Share Based Payment Award Options Exercises In Period Total Intrinsic Value",
    "terseLabel": "Intrinsic value of options exercised"
   }
  }
 },
 "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsExercisesInPeriodTotalIntrinsicValue",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationAdditionalInformationRelatingToStockOptionsDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsForfeituresInPeriod": {
 "auth_ref": [
  "r454"
 ],
 "lang": {
  "en-us": {
```

```
    "role": {
     "documentation": "The number of shares under options that were cancelled during the reporting period as a result of occurrence of a terminating event specified in contractual agreements pertaining to the stock option plan.",
     "label": "Share Based Compensation Arrangement By Share Based Payment Award Options Forfeitures In Period",
     "negatedLabel": "Canceled or forfeited, shares"
    }
   }
  },
  "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsForfeituresInPeriod",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationStockOptionActivityDetails"
  ],
  "xbrltype": "sharesItemType"
 },
 "us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantsInPeriod": {
  "auth_ref": [
   "r452"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Net number of share options (or share units) granted during the period.",
     "label": "Share Based Compensation Arrangement By Share Based Payment Award Options Grants In Period",
     "terseLabel": "Granted, shares"
    }
   }
  },
  "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantsInPeriod",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationStockOptionActivityDetails"
  ],
  "xbrltype": "sharesItemType"
 },
 "us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantsInPeriodGross": {
  "auth_ref": [],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Gross number of share options (or share units) granted during the period.",
     "label": "Share Based Compensation Arrangement By Share Based Payment Award Options Grants In Period Gross",
     "terseLabel": "Share-based payment award, stock options, grants in period"
```

```
   }
  }
 },
 "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantsInPeriodGross",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationNarrativeDetails"
 ],
 "xbrltype": "sharesItemType"
},
"us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantsInPeriodWeightedAverageGrantDateFairValue": {
 "auth_ref": [
  "r460"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "The weighted average grant-date fair value of options granted during the reporting period as calculated by applying the disclosed option pricing methodology.",
    "label": "Share Based Compensation Arrangement By Share Based Payment Award Options Grants In Period Weighted Average Grant Date Fair Value",
    "terseLabel": "Weighted average grant date fair value of stock options granted during the period"
   }
  }
 },
 "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantsInPeriodWeightedAverageGrantDateFairValue",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationFairValueOfStockOptionsGrantedAndWeightedAverageAssumptionsToCalculateFairValueDetails"
 ],
 "xbrltype": "perShareItemType"
},
"us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantsInPeriodWeightedAverageGrantDateFairValueTableTextBlock": {
 "auth_ref": [
  "r460"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Tabular disclosure of the weighted-average grant-date fair value of equity options or other equity instruments granted during the year.",
    "label": "Share Based Compensation Arrangement By Share Based Payment Award Options Grants In Period Weighted Average Grant Date Fair Value Table [Text Block]",
    "terseLabel": "Activity Related to Restricted Stock and Restricted Stock Units"
   }
  }
```

```
{
  "instance": "http://xbrl.sec.gov/ecd/rr/2020-01-31/instance/rr-ecd-2020-01-31.htm",
  "namespaces": {
    "xbrli": "http://xbrl.org/2003/instance",
    "iso4217": "http://www.xbrl.org/2003/iso4217",
    "rr-ecd": "http://xbrl.sec.gov/ecd/rr/2020-01-31/taxonomy/rr-ecd-2020-01-31.xsd"
  }
  "unit": {
    "usd": "iso4217:USD"
  }
  "rr_ecd_Rr1BeneficialOwnerLongtermOptionsOutstandingNumber": {
    "auth_ref": [
      "rr-ecd:Rr1"
    ]
    "lang": {
      "en-us": {
        "role": "http://xbrl.sec.gov/ecd/rr/role/Rr1",
        "terse": "Beneficial Owner Longterm Options Outstanding, Including Bank Vested and Non-Vested Options",
        "verbose": "Pay Vs Performance Disclosure Tabularlist, Beneficial Owner Longterm Options Outstanding, Number",
        "periodEndLabel": "Outstanding, end of period, shares",
        "periodStartLabel": "Outstanding, beginning of period, shares"
      }
    }
  }
  "instance": "http://xbrl.sec.gov/ecd/rr/2020-01-31/instance/rr-ecd-2020-01-31.htm",
  "namespaces": {
    "xbrli": "http://xbrl.org/2003/instance",
    "iso4217": "http://www.xbrl.org/2003/iso4217",
    "rr-ecd": "http://xbrl.sec.gov/ecd/rr/2020-01-31/taxonomy/rr-ecd-2020-01-31.xsd"
  }
  "unit": {
    "usd": "iso4217:USD"
  }
  "rr_ecd_Rr1BeneficialOwnerLongtermOptionsOutstandingWeightedAverageExercisePrice": {
    "auth_ref": [
      "rr-ecd:Rr1"
    ]
    "lang": {
      "en-us": {
        "role": "http://xbrl.sec.gov/ecd/rr/role/Rr1",
        "terse": "Beneficial Owner Longterm Options Outstanding, Weighted Average Exercise Price",
        "verbose": "Pay Vs Performance Disclosure Tabularlist, Beneficial Owner Longterm Options Outstanding, Weighted Average Exercise Price",
        "periodEndLabel": "Outstanding, end of period, weighted average exercise price",
        "periodStartLabel": "Outstanding, beginning of period, weighted average exercise price"
      }
    }
```

```
{
  "facts": {
    "localName": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsExpectedToVestOrExercisableNumber",
    "period": "2019-12-31T00:00:00Z/2020-03-31",
    "dimensions": {
      "http://www.xbrl.org/2003/iso20022/currency/rts/dim/unitForShareBasedCompensationExercisableOptionsExpectedToVest": {
      "value": "iso4217:USD",
      "type": "unit"
    },
    "dimensions": {
      "http://www.sec.gov/20210128/taxonomy/rts/dim/securityBasedCompensationExercisableOptionsExpectedToVest": {
      "value": "perShareVestedPage",
      "type": "textBlock"
    },
    "dimensions": {
      "http://www.xbrl.org/2003/iso20022/currency/rts/dim/unitForShareBasedCompensationExercisableOptionsExpectedToVestOrExercisableNumber": {
      "value": "shares",
      "type": "unit"
    },
    "dimensions": {
      "http://www.xbrl.org/2003/iso20022/currency/rts/dim/securityBasedCompensationExercisableOptionsExpectedToVestOrExercisableNumber": {
      "value": "Number of fully vested and expected to vest exercisable options that may be converted into shares under option plan. Includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur.",
      "name": "Share Based Compensation Arrangements by Share Based Payment Award Options Vested And Expected To Vest Exercisable Number",
      "terseLabel": "Options expected to vest, shares"
    },
    "dimensions": {
      "http://www.xbrl.org/2003/iso20022/currency/rts/dim/unitForShareBasedCompensationExercisableOptionsExpectedToVestOrExercisableNumber": {
      "value": "shares",
      "type": "unit"
    },
    "dimensions": {
      "http://www.sec.gov/20210128/taxonomy/rts/dim/securityBasedCompensationExercisableOptionsExpectedToVestOrExercisableNumber": {
      "value": "perShareVestedPage",
      "type": "textBlock"
    },
    "dimensions": {
      "http://www.xbrl.org/2003/iso20022/currency/rts/dim/securityBasedCompensationOutstandingAggregateIntrinsicValue": {
      "value": "USD",
      "type": "monetary"
    },
    "dimensions": {
      "http://www.xbrl.org/2003/iso20022/currency/rts/dim/unitForShareBasedCompensationOutstandingAggregateIntrinsicValue": {
      "value": "iso4217:USD",
      "type": "unit"
    },
    "dimensions": {
      "http://www.sec.gov/20210128/taxonomy/rts/dim/securityBasedCompensationOutstandingAggregateIntrinsicValue": {
      "value": "perShareVestedPage",
      "type": "textBlock"
    },
    "dimensions": {
      "http://www.xbrl.org/2003/iso20022/currency/rts/dim/securityBasedCompensationOutstandingAggregateIntrinsicValue": {
      "value": "Amount by which current fair value of underlying stock exceeds exercise price of fully vested and expected to vest options outstanding. Includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur.",
      "name": "Share Based Compensation Arrangements by Share Based Payment Award Options Vested And Expected To Vest Outstanding Aggregate Intrinsic Value",
      "terseLabel": "Options expected to vest, aggregate intrinsic value"
    },
```

},
"localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestOutstandingAggregateIntrinsicValue",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationStockOptionActivityDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestOutstandingWeightedAverageExercisePrice": {
"auth_ref": [
"r463"
],
"lang": {
"en-us": {
"role": {
"documentation": "Weighted-average exercise price, at which grantee can acquire shares reserved for issuance, for fully vested and expected to vest options outstanding. Includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur.",
"label": "Share Based Compensation Arrangement By Share Based Payment Award Options Vested And Expected To Vest Outstanding Weighted Average Exercise Price",
"terseLabel": "Options expected to vest, weighted average exercise price"
}
}
},
"localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestOutstandingWeightedAverageExercisePrice",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationStockOptionActivityDetails"
],
"xbrltype": "perShareItemType"
},
"us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardTermsOfAward": {
"auth_ref": [
"r444"
],
"lang": {
"en-us": {
"role": {
"documentation": "Description of terms of award under share-based payment arrangement.",
"label": "Share Based Compensation Arrangement By Share Based Payment Award Terms Of Award",
"terseLabel": "Stock option grants terms"
}
}
},
"localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardTermsOfAward",

```
"xmlns": "http://fasb.org/us-gaap/2020-01-31",
"xmlns-link": "http://www.xbrl.org/2003/linkbase",
"xmlns-xsi": "http://www.w3.org/2001/XMLSchema-instance",
"xmlns-xlink": "http://www.w3.org/1999/xlink",
"dei-qcd-ex-99-1-20220331-htm": {
"us-gaap:ShareBasedCompensationArrangementByShareBasedPaymentAwardOwnerOfyearAfterAmendmenu": {
"units": {
"shares": [
{
"decimals": -3,
"value": 0
}
],
"USD/shares": [
{
"decimals": 2,
"value": "Award under share-based payment arrangement.",
"longDescription": "Share-based compensation arrangements by Share Based Payment Award Award Type and Plan Name [Domain]",
"terseLabel": "Award Type"
}
]
},
"localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOwnerOfyearAfterAmendmenu",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"definition": "http://www.xbrl.org/role/disclosure",
"calculation": {"http://www.xbrl.org/role/disclosure#ShareBasedCompensationPerformOfPeriodOfRecognitionOfAwardsDuringPeriodDetails": {
"http://www.xbrl.org/role/disclosure#ShareBasedCompensationPerformOfPeriodOfRecognitionOfAwardsDuringPeriodDetails": {
"http://www.xbrl.org/role/disclosure#ShareBasedCompensationPerfomOfPeriodOfRecognitionOfAwardsRestrictedStockUnitsVestingDetails": {
"http://www.xbrl.org/role/disclosure#ShareBasedCompensationPerfomOfPeriodOfRecognitionOfAwardsOptionsVestingDetails": {
"parentTag": "dei-qcd-ex-99-1-20220331-htm",
"weight": 1
},
"parentTag": "dei-qcd-ex-99-1-20220331-htm",
"weight": 1
},
"parentTag": "dei-qcd-ex-99-1-20220331-htm",
"weight": 1
},
"parentTag": "dei-qcd-ex-99-1-20220331-htm",
"weight": 1
},
"localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOwnerOfyearAfterAmendmenu",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"definition": "http://www.xbrl.org/role/disclosure",
"calculation": {"http://www.xbrl.org/role/disclosure#ShareBasedCompensationPerfomOfPeriodOfRecognitionOfAwardsDuringPeriodDetails": {
"http://www.xbrl.org/role/disclosure#ShareBasedCompensationPerfomOfPeriodOfRecognitionOfAwardsDuringPeriodDetails": {
"http://www.xbrl.org/role/disclosure#ShareBasedCompensationPerfomOfPeriodOfRecognitionOfAwardsRestrictedStockUnitsVestingDetails": {
"http://www.xbrl.org/role/disclosure#ShareBasedCompensationPerfomOfPeriodOfRecognitionOfAwardsOptionsVestingDetails": {
"parentTag": "dei-qcd-ex-99-1-20220331-htm",
"weight": 1
},
"parentTag": "dei-qcd-ex-99-1-20220331-htm",
"weight": 1
},
"parentTag": "dei-qcd-ex-99-1-20220331-htm",
"weight": 1
},
"parentTag": "dei-qcd-ex-99-1-20220331-htm",
"weight": 1
},
"localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsOutstandingWeightedAverageExercisePrice": {
"units": {
"shares": [],
"USD/shares": [
{
"decimals": 2,
"value": "Weighted average price at which option holders acquired shares when converting their stock options into shares.",
"longDescription": "Share-based compensation arrangement by share-based payment award, options, outstanding, weighted average exercise price",
"terseLabel": "Outstanding, weighted average exercise price"
}
]
},
"localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsOutstandingWeightedAverageExercisePrice",
```

```
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationStockOptionActivityDetails"
 ],
 "xbrltype": "perShareItemType"
},
"us-gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsForfeituresInPeriodWeightedAverageExercisePrice": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Weighted average price at which grantees could have acquired the underlying shares with respect to stock options that were terminated.",
    "label": "Share Based Compensation Arrangements By Share Based Payment Award Options Forfeitures In Period Weighted Average Exercise Price",
    "terseLabel": "Canceled or forfeited, weighted average exercise price"
   }
  }
 },
 "localname": "ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsForfeituresInPeriodWeightedAverageExercisePrice",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationStockOptionActivityDetails"
 ],
 "xbrltype": "perShareItemType"
},
"us-gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsGrantsInPeriodWeightedAverageExercisePrice": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Weighted average per share amount at which grantees can acquire shares of common stock by exercise of options.",
    "label": "Share Based Compensation Arrangements By Share Based Payment Award Options Grants In Period Weighted Average Exercise Price",
    "terseLabel": "Granted, weighted average exercise price"
   }
  }
 },
 "localname": "ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsGrantsInPeriodWeightedAverageExercisePrice",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationStockOptionActivityDetails"
 ],
 "xbrltype": "perShareItemType"
},
```

"us-gaap_ShareBasedCompensationOptionAndIncentivePlansPolicy": {
 "auth_ref": [
  "r122",
  "r443",
  "r447"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Disclosure of accounting policy for award under share-based payment arrangement. Includes, but is not limited to, methodology and assumption used in measuring cost.",
    "label": "Share Based Compensation Option And Incentive Plans Policy",
    "terseLabel": "Stock Based Compensation"
   }
  }
 },
 "localname": "ShareBasedCompensationOptionAndIncentivePlansPolicy",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureOrganizationAndSummaryOfSignificantAccountingPoliciesPolicies"
 ],
 "xbrltype": "textBlockItemType"
},
"us-gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardFairValueAssumptionsExpectedTerm1": {
 "auth_ref": [
  "r466",
  "r480"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Expected term of award under share-based payment arrangement, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents reported fact of one year, five months, and thirteen days.",
    "label": "Sharebased Compensation Arrangement By Sharebased Payment Award Fair Value Assumptions Expected Term1",
    "terseLabel": "Expected life"
   }
  }
 },
 "localname": "SharebasedCompensationArrangementBySharebasedPaymentAwardFairValueAssumptionsExpectedTerm1",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationFairValueOfStockOptionsGrantedAndWeightedAverageAssumptionsToCalculateFairValueDetails"
 ],
 "xbrltype": "durationItemType"

```
},
"us-gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsExercisableIntrinsicValue1": {
 "auth_ref": [
  "r474"
 ],
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of difference between fair value of the underlying shares reserved for issuance and exercise price of vested portions of options outstanding and currently exercisable.",
    "label": "Sharebased Compensation Arrangement By Sharebased Payment Award Options Exercisable Intrinsic Value1",
    "terseLabel": "Exercisable, end of period, aggregate intrinsic value"
   }
  }
 },
 "localname": "SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsExercisableIntrinsicValue1",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationStockOptionActivityDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsExercisableWeightedAverageRemainingContractualTerm1": {
 "auth_ref": [
  "r474"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Weighted average remaining contractual term for vested portions of options outstanding and currently exercisable or convertible, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days.",
    "label": "Sharebased Compensation Arrangement By Sharebased Payment Award Options Exercisable Weighted Average Remaining Contractual Term1",
    "terseLabel": "Exercisable, end of period, weighted average remaining contractual life (years)"
   }
  }
 },
 "localname": "SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsExercisableWeightedAverageRemainingContractualTerm1",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationStockOptionActivityDetails"
 ],
 "xbrltype": "durationItemType"
},
```

```
"us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionInstrumentsOtherThanOptionsOutstandingweightedaverageRemainingContractualTerm": {
  "id": "1",
  "type": "xbrli:pureItemType",
  "period": {
    "instant": "2020-12-31",
    "dimensions": {
      "dei_EntityAxis": "Weighted average remaining contractual term for fully vested and expected to vest options outstanding, in \"P#Y#M#D\#H#M#S\" format, for example, \"P10M20\D\" (represents reported fact of one year, five months, and thirteen days; includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur.",
      "us-gaap_ClassOfStockOrPeriodicTaxeligibleGroupsAxis": "Share-based Compensation Arrangements by Share-based Payment Award Options, Vested and Expected to Vest Outstanding Weighted Average Remaining Contractual Term",
      "rtxsrlab_0": "Options expected to vest, weighted average remaining contractual life (years)"
    }
  }
},
"dei_Location": "http://www.sec.gov/rules/sic/3674/3674xbrlus-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionInstrumentsOtherThanOptionsOutstandingweightedaverageRemainingContractualTerm",
"name": "http://rtx.com/role/ShareBasedCompensationDetailsTables",
"groupRole": "http://www.sec.gov/role/common",
"http://www.xbrl.org/2003/role/presentationLinkRole": "http://www.xbrl.org/2003/role/presentationLinkRole",
"",
"parent": "derivativeValue",
"us-gaap_ShortTermBorrowings": {
  "id": "1",
  "type": "xbrli:monetaryItemType",
  "period": {
    "instant": "2020-12-31",
    "dimensions": {
      "dei_EntityAxis": "Refinancing the total carrying amount as of the balance sheet date of debt having initial terms less than one year or the normal operating cycle, if longer",
      "rtxsrlab": "Short-Term Borrowings",
      "rtxsrlab_0": "Short-Term Debt"
    }
  }
},
"localName": "ShortTermBorrowings",
"rtxsrlab_1": "Short-Term Debt, Excluding Current Maturities",
"rtxsrlab_2": "Short-Term Debt",
"http://www.sec.com/20141231/us-common/role/DisclosureFinancingDebtAndCompanyDebtDetails",
"",
"parent": "monetaryValueType",
```

```
{
  "xs:complexType\"ShortTermDebtTypeAxis": {
    "type": "object",
    "properties": {
      "item": {
        "type": "array",
        "description": "Information by type of short-term debt arrangement.",
        "items": {"$ref": "#/$defs/ShortTermDebtTypeItem"},
        "terseLabel": "Short-term Debt, Type"
      }
    }
  },
  "ShortTermDebtTypeItem": {
    "type": "object",
    "description": "Short-term debt arrangement.",
    "enumerationURI": "http://www.xbrlsite.com/2022/ecd/role/ShortTermDebtTypeAxis",
    "enumerationURIlabel": "Short-term Debt, Type Axis",
    "http://www.xbrlsite.com/2022/ecd/role/ShortTermDebtTypeAxis/xs:complexType\"ShortTermDebtTypeItem",
    "properties": {
      "xs:string\"string": {
        "type": "string",
        "enumerationURI": "http://www.xbrlsite.com/2022/ecd/role/ShortTermDebtTypeMember",
        "enumerationURIlabel": "Short-term Debt, Type Member",
        "terseLabel": "Short-term Debt, Type"
      }
    }
  },
  "ShortTermDebtTypeMember": {
    "type": "object",
    "description": "Short-term debt arrangement.",
    "enumerationURI": "http://www.xbrlsite.com/2022/ecd/role/ShortTermDebtTypeAxis",
    "enumerationURIlabel": "Short-term Debt, Type Axis",
    "http://www.xbrlsite.com/2022/ecd/role/ShortTermDebtTypeAxis/xs:complexType\"ShortTermDebtTypeMember",
    "properties": {
      "xs:string\"string": {
        "type": "string",
        "enumerationURI": "http://www.xbrlsite.com/2022/ecd/role/ShortTermDebtTypeMember",
        "enumerationURIlabel": "Short-term Debt, Type Member",
        "terseLabel": "Short-term Debt, Type"
      }
    }
  },
  "ShortTermDebtTypeMember": {
    "type": "object",
    "description": "Short-term debt arrangement.",
    "enumerationURI": "http://www.xbrlsite.com/2022/ecd/role/ShortTermDebtTypeAxis",
    "enumerationURIlabel": "Short-term Debt, Type Axis",
    "http://www.xbrlsite.com/2022/ecd/role/ShortTermDebtTypeAxis/xs:complexType\"ShortTermDebtTypeMember",
    "properties": {
      "xs:string\"string": {
        "type": "string",
        "enumerationURI": "http://www.xbrlsite.com/2022/ecd/role/ShortTermDebtTypeMember",
        "enumerationURIlabel": "Short-term Debt, Type Member",
        "terseLabel": "Commercial paper"
```

```
{
  "us-gaap:ShortTermInvestmentMember": {
    "auth_ref": [
      "r1",
      "r2",
      "r3",
      "r4",
      "r5"
    ],
    "lang": {
      "en-us": {
        "role": {
          "terse": "Short Term Investments",
          "verbose": "Short term investments [Member]",
          "documentation": "Investments which are not otherwise included in another category or item that the entity has the intent to sell or dispose of within one year from the date of the balance sheet."
        }
      }
    },
    "nsuniqueid": "http://xbrlus.com/taxonomy/us/bic/issuer-retirement-funds/role/PensionPlansCommonDetails",
    "period": "2020-01-01/2020-12-31",
    "http://www.xbrl.org/2003/role/terseLabel": "Short term investments",
    "dataType": "domainItemType"
  },
  "us-gaap:AccumulatedOtherComprehensiveIncomeNetOfIncidentalPensionsAndPostretirementBenefits": {
    "auth_ref": [
      "r1",
      "r2",
      "r3",
      "r4",
      "r5"
    ],
    "lang": {
      "en-us": {
        "role": {
          "terse": "Accumulated Other Comprehensive Income Net Of Incidental Pensions And Postretirement Benefits",
          "verbose": "Accumulated Other Comprehensive Income Net Of Incidental Pensions And Postretirement Benefits, Amount of Unrecognized Gain(Loss) Change in Unrecognized Net Benefits to Reasonably Possible, Amount of Unrecognized Gain(Loss)",
          "documentation": "The amount of the unrecognized net benefits of a position taken for which is reasonably possible that the total amount thereof will significantly increase or decrease within twelve months of the balance sheet date."
        }
      }
    },
    "nsuniqueid": "http://xbrlus.com/taxonomy/us/bic/issuer-funded-retirement/role/Details",
    "period": "2020-01-01",
    "http://www.xbrl.org/2003/role/terseLabel": "Accumulated Other Comprehensive Income Net Of Incidental Pensions And Postretirement Benefits",
    "dataType": "monetaryItemType"
  },
  "us-gaap:ShortTermInvestmentMember": {
    "auth_ref": [
      "r1",
      "r2",
      "r3",
      "r4",
      "r5"
    ],
    "lang": {
      "en-us": {
        "role": {
          "terse": "Short Term Investments",
          "verbose": "Short term investments [Member]",
          "documentation": "Investments which are not otherwise included in another category or item that the entity has the intent to sell or dispose of within one year from the date of the balance sheet."
        }
      }
    },
    "nsuniqueid": "http://xbrlus.com/taxonomy/us/bic/issuer-retirement-funds/role/PensionPlansCommonDetails",
    "period": "2020-01-01/2020-12-31",
    "http://www.xbrl.org/2003/role/terseLabel": "Short term investments",
    "dataType": "domainItemType"
  }
```

```
{
  "dataType": "monetaryItemType",
  "values": {
    "us_gaap_SoftwareAndSoftwareDevelopmentCostsMember": {
      "period": "2021",
      "dims": {
        "dim0": {
          "value": {
            "label": "Purchased software applications and internally developed software for sale, licensing or long-term internal use.",
            "name": "SoftwareAndSoftwareDevelopmentCostsMember"
          },
          "axisLabel": "Software and Software Development Costs"
        }
      }
    },
    "taxIncome": "SoftwareAndSoftwareDevelopmentCostsMember",
    "us_gaap_ProceedsFromSaleOfPropertyPlant": {
      "statementURL": "http://www.sec.gov/CIK0001067983/taxonomy/role/DisclosureOfSignificantAccountsAndClaimsMaterialDetail",
      "dims": {
        "dim0": "domainMemberType"
      }
    },
    "us_gaap_IncreaseDecreaseInOtherNonoperatingOperations": {
      "period": "2021",
      "dims": {
        "dim0": {
          "value": "",
          "name": "",
          "axisLabel": "",
          "dim1": {
            "value": "",
            "name": "",
            "axisLabel": "",
            "dim2": {
              "value": "",
              "name": "",
              "axisLabel": "",
              "dim3": {
                "value": "",
                "name": "",
                "axisLabel": ""
              }
            }
          }
        }
        "dim1": "debit",
        "dim2": "",
        "dim3": "",
        "dim4": {
          "value": {
            "label": "Amount of state and local current and deferred income tax expense (benefit) attributable to continuing operations.",
            "name": "State and Local Income Tax Expense Benefit Continuing Operations",
            "translated": "State and local income tax expense (benefit), total"
          }
```

}
}
},
"localname": "StateAndLocalIncomeTaxExpenseBenefitContinuingOperations",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesIncomeTaxExpenseDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_StatementClassOfStockAxis": {
"auth_ref": [
"r27",
"r28",
"r29",
"r124",
"r126",
"r151",
"r155",
"r156",
"r159",
"r161",
"r172",
"r173",
"r174",
"r213",
"r286",
"r571"
],
"lang": {
"en-us": {
"role": {
"documentation": "Information by the different classes of stock of the entity.",
"label": "Statement Class Of Stock [Axis]",
"terseLabel": "Class of Stock"
}
}
},
"localname": "StatementClassOfStockAxis",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureShareholdersEquityChangesInTheCompanySCommonStockIssuedAndOutstandingDetails"

```
 ],
 "xbrltype": "stringItemType"
},
"us-gaap_StatementEquityComponentsAxis": {
 "auth_ref": [
  "r54",
  "r133",
  "r134",
  "r135",
  "r138",
  "r144",
  "r146",
  "r171",
  "r214",
  "r286",
  "r293",
  "r476",
  "r477",
  "r478",
  "r521",
  "r522",
  "r573",
  "r574",
  "r575",
  "r576",
  "r577",
  "r579",
  "r678",
  "r679",
  "r680"
 ],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Information by component of equity.",
    "label": "Statement Equity Components [Axis]",
    "terseLabel": "Equity Components"
   }
  }
 },
 "localname": "StatementEquityComponentsAxis",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
```

```
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureShareholdersEquityChangesInTheCompanySCommonStockIssuedAndOutstandingDetails",
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement"
],
"xbrltype": "stringItemType"
},
"us-gaap_StatementLineItems": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table.",
    "label": "Statement [Line Items]",
    "terseLabel": "Statement [Line Items]"
   }
  }
 },
 "localname": "StatementLineItems",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureEarningsLossPerShareNarrativeDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskCompanyNonFinancialAssetsMeasuredOnARecurringBasisDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskEstimatedFairValueOfCompanyLongTermDebtDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskFinancialAssetsMeasuredAtFairValueOnARecurringAndNonrecurringBasisDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingDetailOfDebtRepaymentsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsAssumedHealthCareCostTrendRatesDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsPostretirementHealthCareAndLifeInsuranceBenefitsEstimatedPostretirementBenefitPaymentsInFutureYearsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsTables",
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsWeightedAverageAssumptionsUsedToDetermineNetPeriodicCostsForPostretirementPlansDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForPostretirementObligationsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansEstimatedPensionPlanBenefitPaymentsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansEstimatedSupplementaryRetirementPlanBenefitPaymentsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfTheSupplementaryRetirementPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansTables",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForTheSupplementalRetirementPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForTheSupplementaryRetirementPlanDetails",
```

```
  "http://www.meyn.com/20191231/taxonomy/rcv/Disclosure/RentalServiceDetail",
  "http://www.meyn.com/20191231/taxonomy/rcv/Disclosure/RentalServiceCategoryDetail",
  "http://www.meyn.com/20191231/taxonomy/rcv/Disclosure/ReceivablesFromRelatedPartiesDetailsDisclosureMedNurseAgreementDetail",
  "http://www.meyn.com/20191231/taxonomy/rcv/Disclosure/ReceivablesFromRelatedPartiesDisclosureMedNurseAgreementRecordDetail",
  "http://www.meyn.com/20191231/taxonomy/rcv/Disclosure/RisksAndUncertainties/CreditRiskDetail",
  "http://www.meyn.com/20191231/taxonomy/rcv/Disclosure/RisksAndUncertainties/LiquidityRiskDetail",
  "http://www.meyn.com/20191231/taxonomy/rcv/Disclosure/RisksAndUncertainties/MarketRiskDetail",
  "http://www.meyn.com/20191231/taxonomy/rcv/Disclosure/SegmentInformationDetail",
  "http://www.meyn.com/20191231/taxonomy/rcv/Disclosure/SeparateAndConsolidatedFinancialStatementsDisclosureDetail",
  "http://www.meyn.com/20191231/taxonomy/rcv/Disclosure/TaxesPaymentsAndRefundsDetail",
  "http://www.meyn.com/20191231/taxonomy/rcv/Disclosure/TemporaryDifferenceUnrecognizedDeferredIncomeTaxLiabilityDetail",
  "http://www.meyn.com/20191231/taxonomy/rcv/StatementOfCashFlows/NetCashProvidedBy(UsedIn)OperationsDetail",
  "http://www.meyn.com/20191231/taxonomy/rcv/StatementOfChangesInNetAssets/ChangesInNetAssetsDetail"
  ],
  "dei:Type": "StringItem"
},
"ifrs-gaap:StatementOfCashFlowsAbstract": {
  "auth_ref": [],
  "lang": {
    "en-us": {
      "role": "Statement Of Cash Flows [Abstract]"
    }
  },
  "localname": "StatementOfCashFlowsAbstract",
  "nillable": "true",  "period": "D",  "date": "2020-01-01",
  "dei:Type": "StringItem"
},
"ifrs-gaap:StatementOfFinancialPositionAbstract": {
  "auth_ref": [],
  "lang": {
    "en-us": {
      "role": "Statement Of Financial Position [Abstract]"
    }
  },
  "localname": "StatementOfFinancialPositionAbstract",
  "nillable": "true",  "period": "D",  "date": "2020-01-01",
  "dei:Type": "StringItem"
},
"ifrs-gaap:StatementOfIncomeAndComprehensiveIncomeAbstract": {
  "auth_ref": [],
```

```
"item": {
  "type": [
    "object",
    "null"
  ],
  "title": "Statement Of Income And Comprehensive Income [Abstract]"
}
},
"localname": "StatementOfIncomeAndComprehensiveIncomeAbstract",
"nsuri": "http://fasb.org/us-gaap/2009-01-31",
"period": "durationInstant"
},
"StatementOfStockholdersEquityAbstract": {
"auth_ref": [
  "us-gaap:r1"
],
"type": {
  "enum": [
    "Statement Of Stockholders Equity [Abstract]"
  ],
  "type": [
    "string"
  ]
},
"localname": "StatementOfStockholdersEquityAbstract",
"nsuri": "http://fasb.org/us-gaap/2009-01-31",
"period": "durationInstant"
},
"StatementsAndDisclosures": {
"auth_ref": [
  "us-gaap:r1",
  "us-gaap:r2",
  "us-gaap:r3",
  "us-gaap:r4",
  "us-gaap:r5",
  "us-gaap:r6",
  "us-gaap:r7",
  "us-gaap:r8",
  "us-gaap:r9",
  "us-gaap:r10",
  "us-gaap:r11",
  "us-gaap:r12",
  "us-gaap:r13",
  "us-gaap:r14",
  "us-gaap:r15",
  "us-gaap:r16",
  "us-gaap:r17",
  "us-gaap:r18",
  "us-gaap:r19",
  "us-gaap:r20",
  "us-gaap:r21",
  "us-gaap:r22",
  "us-gaap:r23",
  "us-gaap:r24",
  "us-gaap:r25",
  "us-gaap:r26",
  "us-gaap:r27",
  "us-gaap:r28",
  "us-gaap:r29",
  "us-gaap:r30",
  "us-gaap:r31",
  "us-gaap:r32",
  "us-gaap:r33",
  "us-gaap:r34",
  "us-gaap:r35",
  "us-gaap:r36",
  "us-gaap:r37",
  "us-gaap:r38",
  "us-gaap:r39",
  "us-gaap:r40",
```

"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureEarningsLossPerShareNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskCompanyNonFinancialAssetsMeasuredOnARecurringBasisDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskEstimatedFairValueOfCompanyLongTermDebtDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureFairValueMeasurementsAndConcentrationsOfCreditRiskFinancialAssetsMeasuredAtFairValueOnARecurringAndNonrecurringBasisDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingDetailOfDebtRepaymentsDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureFinancingScheduleOfCompanyDebtDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsAssumedHealthCareCostTrendRatesDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsNetPeriodicBenefitCostDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsPostretirementHealthCareAndLifeInsuranceBenefitsEstimatedPostretirementBenefitPaymentsInFutureYearsDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfThePostretirementObligationsDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsTables",
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsWeightedAverageAssumptionsUsedToDetermineNetPeriodicCostsForPostretirementPlansDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosurePostretirementHealthCareAndLifeInsuranceBenefitsWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForPostretirementObligationsDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansEstimatedPensionPlanBenefitPaymentsDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansEstimatedSupplementaryRetirementPlanBenefitPaymentsDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfTheSupplementaryRetirementPlanDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansTables",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForTheSupplementalRetirementPlanDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForTheSupplementaryRetirementPlanDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureRevenueSalesFromMerchandiseCategoryDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureShareholdersEquityChangesInTheCompanySCommonStockIssuedAndOutstandingDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationFairValueOfRestrictedStockAwardsDuringPeriodDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationRestrictedStockAwardAndRestrictedStockUnitActivityDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationTables",
"http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesNarrativeDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesReconciliationOfBeginningAndEndingAmountOfUnrecognizedTaxBenefitsDetails",
"http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesUnrecognizedBenefitsAndRelatedInterestPenaltiesDetails",
"http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement"
],
"xbrltype": "stringItemType"
},
"us-gaap_StockIssuedDuringPeriodSharesShareBasedCompensation": {
"auth_ref": [
"r28",
"r29",

```
{
  "items": [
    {
      "fact": {
        "value": {
          "description": "Number, after forfeitures, of shares or units issued under share-based payment arrangement. Excludes shares or units issued under employee stock ownership plan (ESOP).",
          "label": "Stock Issued During Period Shares Share Based Compensation",
          "period": "Year Ended Dec 31, 2020 USD",
          "segments": [
            {
              "dimension": "stockIssuedDuringPeriodSharesShareBasedCompensation",
              "member": "Full-ratio plan 2020-01-01",
              "unitsHeld": 0
            }
          ]
        }
      }
      "factUnit": "stockIssuedDuringPeriodSharesShareBasedCompensation",
      "unitsHeld": 0
      "sourceURL": "https://www.sec.gov/Archives/edgar/data/1098280/000110465921000103/tm2100422d1_ex99-1.htm",
      "factType": "monetaryItemType"
    }
    {
      "dim:StockIssuedDuringPeriodSharesStockOptionsExercised": {
        "fact": {
          "value": {
            "segments": [
            ]
          }
        }
        "factUnit": "shares",
        "unitsHeld": 0
        "sourceURL": "https://www.sec.gov/Archives/edgar/data/1098280/000110465921000103/tm2100422d1_ex99-1.htm",
        "factType": "monetaryItemType"
      }
      "fact": {
        "value": {
          "description": "Number of share options (or share units) exercised during the current period.",
          "label": "Stock Issued During Period Shares Stock Options Exercised",
          "period": "Year Ended Dec 31, 2020 USD",
          "segments": [
            {
              "dimension": "stockIssuedDuringPeriodSharesStockOptionsExercised",
              "member": "Full-ratio plan 2020-01-01",
              "unitsHeld": 0
            }
          ]
        }
      }
      "factUnit": "stockIssuedDuringPeriodSharesStockOptionsExercised",
      "unitsHeld": 0
      "sourceURL": "https://www.sec.gov/Archives/edgar/data/1098280/000110465921000103/tm2100422d1_ex99-1.htm",
      "factType": "monetaryItemType"
    }
```

},
"us-gaap_StockIssuedDuringPeriodValueShareBasedCompensation": {
 "auth_ref": [
  "r28",
  "r29",
  "r293",
  "r442",
  "r460"
 ],
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Value, after forfeiture, of shares issued under share-based payment arrangement. Excludes employee stock ownership plan (ESOP).",
    "label": "Stock Issued During Period Value Share Based Compensation",
    "terseLabel": "Stock issued under stock plans"
   }
  }
 },
 "localname": "StockIssuedDuringPeriodValueShareBasedCompensation",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_StockOptionPlanExpense": {
 "auth_ref": [
  "r114"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosureStockBasedCompensationStockBasedCompensationExpenseDetails": {
   "order": 10010.0,
   "parentTag": "us-gaap_ShareBasedCompensation",
   "weight": 1.0
  }
 },
 "crdr": "debit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of noncash expense for option under share-based payment arrangement.",

```
    "label": "Stock Option Plan Expense",
    "versionDate": "2014-01-31"
  },
  {
"localname": "StockBasedCompensation",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"substitutionGroup": "xbrli:item",
"type": "monetaryItemType",
"id": "",
"nillable": true,
"periodType": "duration",
"balance": "",
"abstract": false,
"extension": {
    "type": [
      "http://www.xbrl.org/2003/linkbase",
      "locator",
      "simple"
    ],
    "href": "http://www.sec.gov/rules/proposed/2009/33-9002.htm",
    "role": "http://www.xbrl.org/2003/role/terse",
    "title": "Stock Option Plan Expense",
    "versionDate": "2014-01-31"
  },
  {
"localname": "StockBasedCompensationRelatedTaxBenefitsRealized",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"substitutionGroup": "xbrli:item",
"type": "monetaryItemType",
"id": "",
"nillable": true,
"periodType": "duration",
"balance": "",
"abstract": false,
"extension": {
    "type": [
      "http://www.xbrl.org/2003/linkbase",
      "locator",
      "simple"
    ],
    "href": "http://www.sec.gov/rules/proposed/2009/33-9002.htm",
    "role": "http://www.xbrl.org/2003/role/terse",
    "title": "Stock Based Compensation Related Tax Benefits Realized",
    "versionDate": "2014-01-31"
  },
  {
"localname": "StockBasedCompensationRelatedTaxBenefitsRealizedFromTaxDeductionsOfLiabilitiesPaid",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"substitutionGroup": "xbrli:item",
"type": "monetaryItemType",
"id": "",
"nillable": true,
"periodType": "duration",
"balance": "",
"abstract": false,
"extension": {
    "type": [
      "http://www.xbrl.org/2003/linkbase",
      "locator",
      "simple"
    ],
    "href": "http://www.sec.gov/rules/proposed/2009/33-9002.htm",
    "role": "http://www.xbrl.org/2003/role/terse",
    "title": "Stock Based Compensation Related Tax Benefits Realized From Tax Deductions Of Liabilities Paid",
    "versionDate": "2014-01-31"
  },
  {
"localname": "StockBasedCompensationRelatedTaxBenefitsRealizedFromTaxDeductionsOfLiabilitiesPaidOperating",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"substitutionGroup": "xbrli:item",
"type": "monetaryItemType",
"id": "",
"nillable": true,
"periodType": "duration",
"balance": "",
"abstract": false,
"extension": {
    "type": [
      "http://www.xbrl.org/2003/linkbase",
      "locator",
      "simple"
    ],
    "href": "http://www.sec.gov/rules/proposed/2009/33-9002.htm",
    "role": "http://www.xbrl.org/2003/role/terse",
    "title": "Stock Based Compensation Related Tax Benefits Realized From Tax Deductions Of Liabilities Paid Operating",
    "versionDate": "2014-01-31"
  },
  {
"localname": "StockBasedCompensationRelatedTaxBenefitsRealizedFromTaxDeductionsOfLiabilitiesPaidOperatingAndCashOthers",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"substitutionGroup": "xbrli:item",
"type": "monetaryItemType",
"id": "",
"nillable": true,
"periodType": "duration",
"balance": "",
"abstract": false,
"extension": {
    "type": [
      "http://www.xbrl.org/2003/linkbase",
      "locator",
      "simple"
    ],
    "href": "http://www.sec.gov/rules/proposed/2009/33-9002.htm",
    "role": "http://www.xbrl.org/2003/role/terse",
    "title": "Stock Based Compensation Related Tax Benefits Realized From Tax Deductions Of Liabilities Paid Operating And Cash Others",
    "versionDate": "2014-01-31"
  },
  {
"localname": "StockBasedCompensationRelatedTaxBenefitsRealizedFromTaxDeductionsOfLiabilitiesPaidOperatingAndCashOthersOtherOperating",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"substitutionGroup": "xbrli:item",
"type": "monetaryItemType",
"id": "",
"nillable": true,
"periodType": "duration",
"balance": "",
"abstract": false,
"extension": {
    "type": [
      "http://www.xbrl.org/2003/linkbase",
      "locator",
      "simple"
    ],
    "href": "http://www.sec.gov/rules/proposed/2009/33-9002.htm",
    "role": "http://www.xbrl.org/2003/role/terse",
    "title": "Stock Based Compensation Related Tax Benefits Realized From Tax Deductions Of Liabilities Paid Operating And Cash Others Other Operating",
    "versionDate": "2014-01-31"
  },
  {
"localname": "StockBasedCompensationRelatedTaxBenefitsRealizedFromTaxDeductionsOfLiabilitiesPaidOperatingAndCashOthersOtherOperatingOtherOperating",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"substitutionGroup": "xbrli:item",
"type": "monetaryItemType",
"id": "",
"nillable": true,
"periodType": "duration",
"balance": "",
"abstract": false,
"extension": {
    "type": [
      "http://www.xbrl.org/2003/linkbase",
      "locator",
      "simple"
    ],
    "href": "http://www.sec.gov/rules/proposed/2009/33-9002.htm",
    "role": "http://www.xbrl.org/2003/role/terse",
    "title": "Stock Based Compensation Related Tax Benefits Realized From Tax Deductions Of Liabilities Paid Operating And Cash Others Other Operating Other Operating",
    "versionDate": "2014-01-31"
  },
  {
"localname": "StockBasedCompensationRelatedTaxBenefitsRealizedFromTaxDeductionsOfLiabilitiesPaidOperatingAndCashOthersOtherOperatingOtherOperatingOtherOperating",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"substitutionGroup": "xbrli:item",
"type": "monetaryItemType",
"id": "",
"nillable": true,
"periodType": "duration",
"balance": "",
"abstract": false,
"extension": {
    "type": [
      "http://www.xbrl.org/2003/linkbase",
      "locator",
      "simple"
    ],
    "href": "http://www.sec.gov/rules/proposed/2009/33-9002.htm",
    "role": "http://www.xbrl.org/2003/role/terse",
    "title": "Stock Based Compensation Related Tax Benefits Realized From Tax Deductions Of Liabilities Paid Operating And Cash Others Other Operating Other Operating Other Operating",
    "versionDate": "2014-01-31"
  },
  {
"localname": "StockBasedCompensationRelatedTaxBenefitsRealizedFromTaxDeductionsOfLiabilitiesPaidOperatingAndCashOthersOtherOperatingOtherOperatingOtherOperatingOtherOperating",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"substitutionGroup": "xbrli:item",
"type": "monetaryItemType",
"id": "",
"nillable": true,
"periodType": "duration",
"balance": "",
"abstract": false,
"extension": {
    "type": [
      "http://www.xbrl.org/2003/linkbase",
      "locator",
      "simple"
    ],
    "href": "http://www.sec.gov/rules/proposed/2009/33-9002.htm",
    "role": "http://www.xbrl.org/2003/role/terse",
    "title": "Stock Based Compensation Related Tax Benefits Realized From Tax Deductions Of Liabilities Paid Operating And Cash Others Other Operating Other Operating Other Operating Other Operating",
    "versionDate": "2014-01-31"
  }
```

```
    "-1/u2",
    "-1/u3",
    "-1/u4",
    "-1/u5",
    "-1/u6",
    "-1/u7",
    "-1/u8",
    "-1/u9",
    "-1/u10",
    "-1/u11",
    "-1/u12",
    "-1/u13",
    "-1/u14",
    "-1/u15",
    "-1/u16",
    "-1/u17",
    "-1/u18",
    "-1/u19",
    "-1/u20",
    "-1/u21",
    "-1/u22",
    "-1/u23",
    "-1/u24",
    "-1/u25",
    "-1/u26",
    "-1/u27",
    "-1/u28",
    "-1/u29",
    "-1/u30",
    "-1/u31",
    "-1/u32",
    "-1/u33",
    "-1/u34",
    "-1/u35",
    "-1/u36",
    "-1/u37",
    "-1/u38",
    "-1/u39",
    "-1/u40",
    "-1/u41",
```

```
"lang": {
 "en-us": {
  "role": {
   "label": "Stockholders Equity Note [Abstract]"
  }
 }
},
"localname": "StockholdersEquityNoteAbstract",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"xbrltype": "stringItemType"
},
"us-gaap_StockholdersEquityNoteDisclosureTextBlock": {
"auth_ref": [
 "r125",
 "r293",
 "r296"
],
"lang": {
 "en-us": {
  "role": {
   "documentation": "The entire disclosure for shareholders' equity comprised of portions attributable to the parent entity and noncontrolling interest, including other comprehensive income. Includes, but is not limited to, balances of common stock, preferred stock, additional paid-in capital, other capital and retained earnings, accumulated balance for each classification of other comprehensive income and amount of comprehensive income.",
   "label": "Stockholders Equity Note Disclosure [Text Block]",
   "terseLabel": "Shareholders' Equity"
  }
 }
},
"localname": "StockholdersEquityNoteDisclosureTextBlock",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureShareholdersEquity"
],
"xbrltype": "textBlockItemType"
},
"us-gaap_StockholdersEquityOther": {
"auth_ref": [],
"crdr": "debit",
"lang": {
 "en-us": {
  "role": {
   "documentation": "This element represents movements included in the statement of changes in stockholders' equity which are not separately disclosed or provided for elsewhere in the taxonomy.",
   "label": "Stockholders Equity Other",
   "negatedLabel": "Other"
```

```
   }
  }
 },
 "localname": "StockholdersEquityOther",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementOfChangesInShareholdersEquityStatement"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_SubleaseIncome": {
 "auth_ref": [
  "r605",
  "r612"
 ],
 "calculation": {
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesRentalExpenseDetails": {
   "order": 10100.0,
   "parentTag": "us-gaap_LeaseCost",
   "weight": -1.0
  }
 },
 "crdr": "credit",
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Amount of sublease income excluding finance and operating lease expense.",
    "label": "Sublease Income",
    "negatedLabel": "Sublease Income"
   }
  }
 },
 "localname": "SubleaseIncome",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosurePropertiesAndLeasesRentalExpenseDetails"
 ],
 "xbrltype": "monetaryItemType"
},
"us-gaap_SubsequentEventMember": {
 "auth_ref": [
  "r580",
```

```
  "ref:R7",
  {
    "dei:id": {
      "lang": {
        "en-us": {
          "description": "Identifies event that occurred after the balance sheet date but before financial statements are issued or available to be issued.",
          "terse": "Subsequent Event",
          "verbose": "Subsequent Event [Member]"
        }
      }
    }
  }
  "instance": "hshsubsequentevent",
  "xsd": "http://fasb.org/us-gaap/2020-01-31",
  "dei:id": "dei:EntityFactsNamespace",
  "http://www.xbrl.org/2013/role/terse": "http://www.xbrl.org/2013/role/terse",
  "http://www.xbrl.org/2013/role/verbose": "http://www.xbrl.org/2013/role/verbose",
  "dei:id": "dei:EntityFactsNamespace",
  "dei:type": "domainItemType"
  "us-gaap:SubsequentEventTypeAxis": {
    "dei:id": {
      "lang": {
        "en-us": {
          "description": "Information by event that occurred after the balance sheet date but before financial statements are issued or available to be issued.",
          "terse": "Subsequent Event Type",
          "verbose": "Subsequent Event Type"
        }
      }
    }
  "instance": "hshsubsequentevent",
  "xsd": "http://fasb.org/us-gaap/2020-01-31",
  "dei:id": "dei:EntityFactsNamespace",
  "http://www.xbrl.org/2013/role/terse": "http://www.xbrl.org/2013/role/terse",
  "http://www.xbrl.org/2013/role/verbose": "http://www.xbrl.org/2013/role/verbose",
  "dei:id": "dei:EntityFactsNamespace",
  "dei:type": "dimensionItemType"
  "us-gaap:SubsequentEventTypeDomain": {
```

```
"dei:EntityLeaf": {
  "type": {
    "base": "",
    "enum": [
      "Leaf"
    ],
    "enumDescriptor": {
      "Leaf": "Leaf",
      "dei:SubsequentEventTypeDomain": {
        "enum": [
          "Subsequent Event Type Domain"
        ],
        "terseLabel": "Subsequent Event Type"
      }
    }
  }
},
"dei:Version": "dei-2022-2022-01-31",
"dei:xsd": "dei-2022-2022-01-31.xsd",
"dei:xsd:Id": "dei_EntityLeaf",
"http://www.mcdx.com:2022#StockholdersEquityOfTheCompanyAndNonControllingInterest": {
  "type": "dei:SubsequentEventTypeDomainMemberItemType",
  "dei:EntityLeaf": "dimensionMemberLeaf",
  "dei:ExplicitMemberLeaf": "dimensionMemberLeaf",
  "dei:LocalName": "",
  "dei:ParentLeaf": "",
  "dei:ParentLeafTypeDomain": "",
  "dei:PeriodType": "",
  "dei:PrefixLeaf": "",
  "dei:SubstitutionGroupLeaf": "",
  "dei:TypedMemberLeaf": "",
  "dei:TypedMemberLeafTypeDomain": "",
  "dei:TypedMemberLeafValue": "",
  "dei:Value": "",
  "dei:xsd:Id": "",
  "type": {
    "base": "",
    "enum": [
      "Leaf"
    ],
    "enumDescriptor": {
      "Leaf": "Leaf",
      "dei:SubsequentEventTypeDomain": {
        "enum": [
          "Subsequent Event Type Domain"
        ],
        "terseLabel": "Subsequent Event Type"
      }
    }
  }
},
"dei:xsd": "dei-2022-2022-01-31.xsd",
"dei:xsd:Id": "dei_SubsequentEventTypeDomain",
"http://www.mcdx.com:2022#UncertainTaxPositionsAbstract": {
  "type": "xsd:StringItemType",
  "dei:EntityLeaf": "",
  "dei:ExplicitMemberLeaf": "",
  "dei:LocalName": "",
  "dei:ParentLeaf": "",
  "dei:ParentLeafTypeDomain": "",
  "dei:PeriodType": "",
  "dei:PrefixLeaf": "",
  "dei:SubstitutionGroupLeaf": "",
  "dei:TypedMemberLeaf": "",
  "dei:TypedMemberLeafTypeDomain": "",
  "dei:TypedMemberLeafValue": "",
  "dei:Value": "",
  "dei:xsd:Id": "",
  "type": {
    "base": "",
    "enum": [
      "Leaf"
    ],
    "enumDescriptor": {
      "Leaf": "Leaf",
      "dei:StringItemType": {
        "enum": [
          "String Item Type"
        ],
        "terseLabel": "Tabular disclosure for tax positions taken in the tax returns filed or to be filed for which it is more likely than not that the tax position will not be sustained upon examination by taxing authorities and other income tax contingencies. Includes, but is not limited to, interest and penalties, reconciliation of unrecognized tax benefits, unrecognized tax benefits that would affect the effective tax rate, tax years that remain subject to examination by tax jurisdictions, and information about positions for which it is reasonably possible that amounts unrecognized will significantly change within 12 months.",
        "tuple": "Summary of Income Tax Contingencies [Text Block]",
        "verboseLabel": "Summary of Income Tax Contingencies"
      }
    }
  }
},
"dei:xsd": "dei-2022-2022-01-31.xsd",
"dei:xsd:Id": "dei_StringItemType",
"http://www.mcdx.com:2022#UncertainTaxPositionsAbstract": {
  "type": "dei:StringItemTypeDomainMemberItemType",
  "dei:EntityLeaf": "dimensionMemberLeaf",
  "dei:ExplicitMemberLeaf": "dimensionMemberLeaf",
  "dei:LocalName": "",
  "dei:ParentLeaf": "",
  "dei:ParentLeafTypeDomain": "",
  "dei:PeriodType": "",
  "dei:PrefixLeaf": "",
  "dei:SubstitutionGroupLeaf": "",
  "dei:TypedMemberLeaf": "",
  "dei:TypedMemberLeafTypeDomain": "",
  "dei:TypedMemberLeafValue": "",
  "dei:Value": "",
  "dei:xsd:Id": "",
  "type": {
    "base": "",
    "enum": [
      "Leaf"
    ],
    "enumDescriptor": {
      "Leaf": "Leaf",
      "dei:StringItemTypeDomain": {
        "enum": [
          "String Item Type Domain"
        ],
        "terseLabel": "Tabular disclosure for tax positions taken in the tax returns filed or to be filed for which it is more likely than not that the tax position will not be sustained upon examination by taxing authorities and other income tax contingencies. Includes, but is not limited to, interest and penalties, reconciliation of unrecognized tax benefits, unrecognized tax benefits that would affect the effective tax rate, tax years that remain subject to examination by tax jurisdictions, and information about positions for which it is reasonably possible that amounts unrecognized will significantly change within 12 months.",
        "tuple": "Summary of Income Tax Contingencies [Text Block]",
        "verboseLabel": "Summary of Income Tax Contingencies"
      }
    }
  }
},
"dei:xsd": "dei-2022-2022-01-31.xsd",
"dei:xsd:Id": "dei_StringItemTypeDomain",
"http://www.mcdx.com:2022#UnrecognizedTaxBenefits": {
  "type": "xsd:monetaryItemType",
  "dei:EntityLeaf": "",
  "dei:ExplicitMemberLeaf": "",
  "dei:LocalName": "",
  "dei:ParentLeaf": "",
  "dei:ParentLeafTypeDomain": "",
  "dei:PeriodType": "",
  "dei:PrefixLeaf": "",
  "dei:SubstitutionGroupLeaf": "",
  "dei:TypedMemberLeaf": "",
  "dei:TypedMemberLeafTypeDomain": "",
  "dei:TypedMemberLeafValue": "",
  "dei:Value": "",
  "dei:xsd:Id": "",
  "type": {
    "base": "",
    "enum": [
      "Leaf"
    ],
    "enumDescriptor": {
      "Leaf": "Leaf",
      "dei:MonetaryItemTypeDomain": {
        "enum": [
          "Monetary Item Type Domain"
        ],
        "terseLabel": "Unrecognized tax benefits",
        "tuple": "Summary of Income Tax Contingencies [Text Block]",
        "verboseLabel": "Summary of Income Tax Contingencies"
      }
    }
  }
},
"dei:xsd": "dei-2022-2022-01-31.xsd",
"dei:xsd:Id": "dei_MonetaryItemTypeDomain",
"http://www.mcdx.com:2022#UnrecognizedTaxBenefitsAbstract": {
  "type": "dei:MonetaryItemTypeDomainMemberItemType",
  "dei:EntityLeaf": "dimensionMemberLeaf",
  "dei:ExplicitMemberLeaf": "dimensionMemberLeaf",
  "dei:LocalName": "",
  "dei:ParentLeaf": "",
  "dei:ParentLeafTypeDomain": "",
  "dei:PeriodType": "",
  "dei:PrefixLeaf": "",
  "dei:SubstitutionGroupLeaf": "",
  "dei:TypedMemberLeaf": "",
  "dei:TypedMemberLeafTypeDomain": "",
  "dei:TypedMemberLeafValue": "",
  "dei:Value": "",
  "dei:xsd:Id": "",
  "type": {
    "base": "",
    "enum": [
      "Leaf"
    ],
    "enumDescriptor": {
      "Leaf": "Leaf",
      "dei:MonetaryItemTypeDomain": {
        "enum": [
          "Monetary Item Type Domain"
        ],
        "terseLabel": "Unrecognized tax benefits",
        "tuple": "Summary of Income Tax Contingencies [Text Block]",
        "verboseLabel": "Summary of Income Tax Contingencies"
      }
    }
  }
},
"dei:xsd": "dei-2022-2022-01-31.xsd",
"dei:xsd:Id": "dei_MonetaryItemTypeDomain",
```

```
},
"us-gaap_SupplementalCashFlowInformationAbstract": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "label": "Supplemental Cash Flow Information [Abstract]",
    "terseLabel": "Supplemental cash flow information:"
   }
  }
 },
 "localname": "SupplementalCashFlowInformationAbstract",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedStatementsOfCashFlows"
 ],
 "xbrltype": "stringItemType"
},
"us-gaap_SupplementalEmployeeRetirementPlanDefinedBenefitMember": {
 "auth_ref": [],
 "lang": {
  "en-us": {
   "role": {
    "documentation": "Plan designed to provide limited group of employees with supplemental retirement benefits, in addition to other pension benefits. Includes, but is not limited to, defined benefit and defined contribution plans.",
    "label": "Supplemental Employee Retirement Plan Defined Benefit [Member]",
    "terseLabel": "Supplemental Employee Retirement Plan"
   }
  }
 },
 "localname": "SupplementalEmployeeRetirementPlanDefinedBenefitMember",
 "nsuri": "http://fasb.org/us-gaap/2020-01-31",
 "presentation": [
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansEstimatedSupplementaryRetirementPlanBenefitPaymentsDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNarrativeDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansNetPeriodicBenefitCostOfSupplementalRetirementPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansReconciliationOfBenefitObligationsPlanAssetsAndFundedStatusOfTheSupplementaryRetirementPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansRetirementExpensesDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansTables",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineNetPeriodicPensionCostsForTheSupplementalRetirementPlanDetails",
  "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansWeightedAverageAssumptionsUsedToDetermineProjectedBenefitObligationsForTheSupplementaryRetirementPlanDetails"
 ],
 "xbrltype": "domainItemType"
```

```
{
  "us-gaap:TaxCreditCarryforwardAmount": {
    "type": "monetary",
    "balance": [
      {
        "period": "[period]",
        "unit": "[unit]",
        "value": [
          {
            "decimals": "[decimals]",
            "description": "The amount of the tax credit carryforward, before tax effects, available to reduce future taxable income under enacted tax laws.",
            "value": "[value]",
            "variable": "[tax credit carryforward]"
          }
        ]
      }
    ]
  },
  "localname": "TaxCreditCarryforwardAmount",
  "namespaces": {"xbrl.5.0:prefix.group:FASB-XG-SLR",
  "xbrl.5.0:prefix.group:FASB-XG-SLR",
  "http://www.xbrlsi.com/2022#SLR/taxonomy/role/DisclosureFocusedVariableDetails"
  },
  "balance": "monetary",
  "us-gaap:IncomeTaxesPaidUnrecognizedNonCurrentAbstract": {
    "type": "[type]",
    "balance": [
      {
        "period": "[period]",
        "label": "Taxes Payable Current And Noncurrent [Abstract]"
      }
    ]
  },
  "localname": "IncomeTaxesPaidUnrecognizedNonCurrentAbstract",
  "namespaces": {"xbrl.5.0:prefix.group:FASB-XG-SLR",
  "balance": "[balance]",
  "us-gaap:IrsAdmissibleMember": {
    "type": "[type]",
    "balance": [
      {
        "period": "[period]",
        "value": [
```

```
    "DescriptionLabel": "Rights acquired through registration of a business name to gain or protect exclusive use thereof.",
    "DefinitionLabel": "Business Name",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "IncomeTaxPayableNet",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "CommonStockPar",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "CommonStockPar",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "TreasuryStockMember": {
      "Value": {
        "USD": {
          "-2020": {
            "Value": "0",
            "Period": "D"
          }
        }
      }
    },
    "Note": {
      "Value": {
        "DescriptionLabel": "Shares of an entity that have been repurchased by the entity. This stock has no voting rights and receives no dividends. Note that treasury stock may be recorded at its total cost or separately as per (or stated) value and additional paid in capital. Classified within stockholders' equity if nonredeemable or redeemable solely at the option of the issuer. Classified within temporary equity if redemption is outside the control of the issuer.",
        "DefinitionLabel": "Treasury Stock [Member]",
        "Period": "D"
      }
    },
    "ElementName": "TreasuryStockMember",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "TreasuryStockShares": {
      "Value": {
        "USD": {
          "-2020": {
            "Value": "0",
            "Period": "D"
          }
        }
      }
    },
    "Note": {
      "Value": {
        "DescriptionLabel": "Rights acquired through registration of a business name to gain or protect exclusive use thereof.",
        "DefinitionLabel": "Business Name",
        "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
        "Period": "D"
      }
    },
    "ElementName": "IncomeTaxPayableNet",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "CommonStockPar",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "CommonStockPar",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "TreasuryStockMember": {
      "Value": {
        "USD": {
          "-2020": {
            "Value": "0",
            "Period": "D"
          }
        }
      }
    },
    "Note": {
      "Value": {
        "DescriptionLabel": "Shares of an entity that have been repurchased by the entity. This stock has no voting rights and receives no dividends. Note that treasury stock may be recorded at its total cost or separately as per (or stated) value and additional paid in capital. Classified within stockholders' equity if nonredeemable or redeemable solely at the option of the issuer. Classified within temporary equity if redemption is outside the control of the issuer.",
        "DefinitionLabel": "Treasury Stock [Member]",
        "Period": "D"
      }
    },
    "ElementName": "TreasuryStockMember",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "TreasuryStockShares": {
      "Value": {
        "USD": {
          "-2020": {
            "Value": "0",
            "Period": "D"
          }
        }
      }
    },
    "Note": {
      "Value": {
        "DescriptionLabel": "Rights acquired through registration of a business name to gain or protect exclusive use thereof.",
        "DefinitionLabel": "Business Name",
        "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
        "Period": "D"
      }
    },
    "ElementName": "IncomeTaxPayableNet",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "CommonStockPar",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "CommonStockPar",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "TreasuryStockShareAcquired": {
      "Value": {
        "USD": {
          "-2020": {
            "Value": "0",
            "Period": "D"
          }
        }
      }
    },
    "Note": {
      "Value": {
        "DescriptionLabel": "Rights acquired through registration of a business name to gain or protect exclusive use thereof.",
        "DefinitionLabel": "Business Name",
        "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
        "Period": "D"
      }
    },
    "ElementName": "IncomeTaxPayableNet",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "CommonStockPar",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
  {
    "ElementName": "CommonStockPar",
    "PeriodEnding": "[\"2020-01-31\",\"2019-01-31\",
    "DefinitionURI": "http://www.xbrlsite.com/2013/ifrs/taxonomy/role/DisclosureOfOtherIntangibleAssetsOtherThanGoodwill",
    "Period": "D"
  },
```

"lang": {
 "en-us": {
  "role": {
   "documentation": "Number of shares that have been repurchased during the period and are being held in treasury.",
   "label": "Treasury Stock Shares Acquired",
   "negatedLabel": "Stock repurchases"
  }
 }
},
"localname": "TreasuryStockSharesAcquired",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
 "http://www.macys.com/20210130/taxonomy/role/DisclosureShareholdersEquityChangesInTheCompanySCommonStockIssuedAndOutstandingDetails"
],
"xbrltype": "sharesItemType"
},
"us-gaap_TreasuryStockValue": {
"auth_ref": [
 "r53",
 "r294",
 "r295"
],
"calculation": {
 "http://www.macys.com/20210130/taxonomy/role/StatementConsolidatedBalanceSheets": {
  "order": 10100.0,
  "parentTag": "us-gaap_StockholdersEquityIncludingPortionAttributableToNoncontrollingInterest",
  "weight": -1.0
 }
},
"crdr": "debit",
"lang": {
 "en-us": {
  "role": {
   "documentation": "The amount allocated to treasury stock. Treasury stock is common and preferred shares of an entity that were issued, repurchased by the entity, and are held in its treasury.",
   "label": "Treasury Stock Value",
   "negatedLabel": "Treasury stock"
  }
 }
},
"localname": "TreasuryStockValue",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [

```
"http://www.xbrlus.com/20131231/taxonomy/role/StatementConsolidatedBalanceSheets"
],
"fortype": "monetaryitemtype",
"xbrltype": "monetaryitemtype",
"auth": "urn:xbrlresearch:us:gaap:ed2014/method" {
  "lang": {
    "en-us": {
      "role": {
        "label": "Debit",
        "terse": "Debit"
      }
    }
  },
  "type": "debit",
  "doc": {
    "en-us": {
      "role": {
        "definition": "Equity impact of the cost of common and preferred stock that were repurchased during the period. Recorded using the cost method.",
        "documentation": "Cost Method Stock Repurchased Amount",
        "negatedLabel": "Stock repurchased"
      }
    }
  },
  "localname": "Proceeds\u0026PaymentsForOtherNet",
  "nsuri": "http://fasb.org/us-gaap/2014-01-31",
  "dtsnotation": {
    "http://www.xbrlus.com/20131231/taxonomy/role/StatementConsolidatedStatementOfChangesInOtherWhichIncludesEquityStatement"
  },
  "fortype": "monetaryitemtype",
  "us-gaap:LeaseRestructuringDebit": {
    "lang": {
      "en-us": {
        "role": {
          "definition": "Identification of the types of restructuring costs.",
          "documentation": "Restructuring Costs",
          "negatedLabel": "Type of Restructuring"
        }
      }
    },
    "localname": "LeaseRestructuringDebit",
    "nsuri": "http://fasb.org/us-gaap/2014-01-31",
    "dtsnotation": {
      "http://www.xbrlus.com/20131231/taxonomy/role/DisclosureRestructuringImpairmentOtherExitCosts\u0026RelatedAssetsAndLiabilitiesDetails"
```

```
  ],
  "xbrltype": "domainItemType"
 },
 "us-gaap_USTreasurySecuritiesMember": {
  "auth_ref": [
   "r360",
   "r410",
   "r648"
  ],
  "lang": {
   "en-us": {
    "role": {
     "documentation": "This category includes information about debt securities issued by the United States Department of the Treasury and backed by the United States government. Such securities primarily consist of treasury bills (short-term maturities - one year or less), treasury notes (intermediate term maturities - two to ten years), and treasury bonds (long-term maturities - ten to thirty years).",
     "label": "U S Treasury Securities [Member]",
     "terseLabel": "U.S. Treasury bonds [Member]"
    }
   }
  },
  "localname": "USTreasurySecuritiesMember",
  "nsuri": "http://fasb.org/us-gaap/2020-01-31",
  "presentation": [
   "http://www.macys.com/20210130/taxonomy/role/DisclosureRetirementPlansFairValueOfPensionPlanAssetsDetails"
  ],
  "xbrltype": "domainItemType"
 },
 "us-gaap_UnrecognizedTaxBenefits": {
  "auth_ref": [
   "r489",
   "r500"
  ],
  "crdr": "credit",
  "lang": {
   "en-us": {
    "role": {
     "documentation": "Amount of unrecognized tax benefits.",
     "label": "Unrecognized Tax Benefits",
     "periodEndLabel": "Balance, end of period",
     "periodStartLabel": "Balance, beginning of period"
    }
   }
  },
  "localname": "UnrecognizedTaxBenefits",
```

```
"xmlns": "http://fasb.org/us-gaap/2020-01-31",
"xmlns:xbrldi": "http://xbrl.org/2006/dim",
"xmlns:iso4217": "http://www.xbrl.org/2003/iso4217",
"xmlns:uk-bus": "http://www.xbrl.org/uk/disclosure/baseBusiness/liaisonOfMagnitudesUsingNewsoftforeignlinefundenefitdetails"
"dei:Version": "",
"dei:DocumentFiscalYearFocus": "",
"dei:DocumentFiscalPeriodFocus": "",
"uk-gaap:IncreasedLinefundenefitidecreasedresultingfromtherlinefunefitpositions": {
  "value": "",
  "id": "",
},
"uk-gaap:IncreasedLinefundenefitidecreasedresultingfromtherlinefunefitpositions": {
  "value": "",
  "id": "",
  "dim": {
    "period": {
      "DescendingFiscal": "Amount of decrease in unrecognized tax benefits resulting from tax positions taken in prior period tax returns.",
      "DescendingFiscalPeriodFromBeginningOfFiscalYearToEndOfFiscalPeriod": "",
      "PeriodsAndAll": "Reductions for tax positions of prior years"
    }
  }
},
"dei:Version": "IncreasedLinefundenefitidecreasedresultingfromtherlinefunefitpositions",
"xmlns": "http://fasb.org/us-gaap/2020-01-31",
"dei:DocumentFiscalYearFocus": "",
"xmlns:uk-bus": "http://www.xbrl.org/uk/disclosure/baseBusiness/liaisonOfMagnitudesUsingNewsoftforeignlinefundenefitdetails"
"dei:Version": "",
"dei:Version": "monetaryItemType",
},
"uk-gaap:IncreasedLinefundenefitidecreasedresultingfromtheSettlementwithTaxingAuthorities": {
  "value": "",
  "id": "",
},
"dei:Version": "",
"uk-gaap:": {
  "value": "",
  "id": "",
  "dim": {
    "period": {
      "DescendingFiscal": "Amount of decrease in unrecognized tax benefits resulting from settlements with taxing authorities.",
      "DescendingFiscalPeriodFromBeginningOfFiscalYearToEndOfFiscalPeriod": "",
      "PeriodsAndAll": "Settlements"
    }
  }
},
"dei:Version": "IncreasedLinefundenefitidecreasedresultingfromtheSettlementwithTaxingAuthorities",
```

```
"xmlns": "http://fasb.org/us-gaap/2020-01-31",
"xmlns-link": "http://www.xbrl.org/2003/linkbaseref",
"xmlns-xsi": "http://www.w3.org/2001/XMLSchema-instance",
"xmlns-xbrldi": "http://xbrl.org/2006/xbrldi",
"dei:DocumentFiscalYearFocus": "2020",
"us-gaap:IncreasedDecreasedInterestAndPenaltiesAssociatedWithIncomeTaxes": {
  "id": "f-1",
  "unitRef": "usd",
  "decimals": "-3",
  "period": "2020",
  "dei:DocumentFiscalYearFocus": "2020",
  "dei:DocumentFiscalPeriodFocus": "FY",
  "dei:DocumentPeriodEndDate": "2020-12-31",
  "dei:AmendmentFlag": "false",
  "dei:EntityCurrentReportingStatus": "Yes",
  "dei:EntityVoluntaryFilers": "No",
  "dei:EntityFilerCategory": "Large Accelerated Filer",
  "dei:EntityRegistrantName": "Apple Inc.",
  "dei:EntityCentralIndexKey": "0000320193",
  "dei:TradingSymbol": "AAPL",
  "dei:SecurityExchangeName": "NASDAQ",
  "dei:EntityEmergingGrowthCompany": "false",
  "dei:EntityShellCompany": "false",
  "dei:EntityPublicFloat": "2,243,000,000,000",
  "dei:EntitySmallerReportingCompany": "false",
  "dei:EntityAddressAddressLine1": "One Apple Park Way",
  "dei:EntityAddressCityOrTown": "Cupertino",
  "dei:EntityAddressStateOrProvince": "CA",
  "dei:EntityAddressPostalZipCode": "95014",
  "dei:CityAreaCode": "408",
  "dei:LocalPhoneNumber": "996-1010",
  "dei:EntityIncorporationStateCountryCode": "CA",
  "dei:EntityTaxIdentificationNumber": "94-2404110",
  "dei:EntityFiscalYearEnd": "0930",
  "dei:EntityWellKnownSeasonedIssuer": "Yes",
  "dei:EntityRegistrationDate": "1980-12-29",
  "dei:EntityAuditorName": "Ernst & Young LLP",
  "dei:EntityAuditorLocation": "San Jose, California",
  "dei:EntityAuditorFirmId": "42",
  "dei:EntityAuditorPublicationDate": "2020-10-30",
  "dei:EntityAuditorPhoneNumber": "",
  "dei:EntityAuditorEmailAddress": "",
  "dei:EntityAuditorWebsite": "",
  "dei:EntityAuditorAddressAddressLine1": "",
  "dei:EntityAuditorAddressAddressLine2": "",
  "dei:EntityAuditorAddressCityOrTown": "",
  "dei:EntityAuditorAddressStateOrProvince": "",
  "dei:EntityAuditorAddressPostalZipCode": "",
  "dei:EntityAuditorAddressCountryCode": "",
  "dei:EntityAuditorAddressAddressLine3": "",
  "dei:EntityAuditorAddressAddressLine4": "",
  "dei:EntityAuditorAddressAddressLine5": "",
  "dei:EntityAuditorAddressAddressLine6": "",
  "dei:EntityAuditorAddressAddressLine7": "",
  "dei:EntityAuditorAddressAddressLine8": "",
  "dei:EntityAuditorAddressAddressLine9": "",
  "dei:EntityAuditorAddressAddressLine10": "",
  "dei:EntityAuditorAddressAddressLine11": "",
  "dei:EntityAuditorAddressAddressLine12": "",
  "dei:EntityAuditorAddressAddressLine13": "",
  "dei:EntityAuditorAddressAddressLine14": "",
  "dei:EntityAuditorAddressAddressLine15": "",
  "dei:EntityAuditorAddressAddressLine16": "",
  "dei:EntityAuditorAddressAddressLine17": "",
  "dei:EntityAuditorAddressAddressLine18": "",
  "dei:EntityAuditorAddressAddressLine19": "",
  "dei:EntityAuditorAddressAddressLine20": "",
  "dei:EntityAuditorAddressAddressLine21": "",
  "dei:EntityAuditorAddressAddressLine22": "",
```

```
{
  "$id": "http://fhir.org/ca-qpay/2020-01-31",
  "$schema": "http://fhir.org/ca-qpay/2020-01-31",
  "$comment": "",
  "description": "",
  "fhir:type": "monetaryTerm"
}
{
  "$id": "ca.gov.irs.qpay.fhir.extension.resourceDescriptionOfNegativeAmountOfUnrecognizedTaxBenefitDetail",
  "$schema": "http://fhir.org/ca-qpay/2020-01-31",
  "$comment": "",
  "description": "",
  "fhir:type": "monetaryTerm"
}
{
  "$id": "ca.gov.irs.qpay.fhir.extension.resourceDescriptionOfPriorPeriodTaxPositions": {
    "type": "object",
    "properties": {
      "$id": {
        "type": "uri"
      },
      "$schema": {
        "type": "uri"
      },
      "$comment": {
        "type": [
          "string",
          "null"
        ],
        "description": "Amount of increase in unrecognized tax benefits resulting from tax positions taken in prior period tax returns.",
        "fhir:type": "monetaryTerm",
        "fhir:elementDefinition": "Amount of increase in unrecognized tax benefits resulting from tax positions taken in prior period tax returns.",
        "fhir:binding": "FHIR/Core Tax positions of prior period"
      }
    }
  },
  "$id": "ca.gov.irs.qpay.fhir.extension.resourceDescriptionOfPriorPeriodTaxPositions",
  "$schema": "http://fhir.org/ca-qpay/2020-01-31",
  "$comment": "",
  "description": "",
  "fhir:type": "monetaryTerm"
}
{
  "$id": "ca.gov.irs.qpay.fhir.extension.resourceDescriptionOfReductionsResultingFromLapseOfApplicableStatutesOfLimitations": {
    "type": "object",
    "properties": {
      "$id": {
        "type": "uri"
      },
      "$schema": {
        "type": "uri"
      },
      "$comment": {
        "type": [
          "string",
          "null"
        ],
        "description": "Amount of decrease in unrecognized tax benefits resulting from lapses of applicable statutes of limitations.",
        "fhir:type": "monetaryTerm",
        "fhir:elementDefinition": "Amount of decrease in unrecognized tax benefits resulting from lapse of applicable statutes of limitations.",
        "fhir:binding": "FHIR/Core Expenditure"
      }
    }
  },
  "$id": "ca.gov.irs.qpay.fhir.extension.resourceDescriptionOfReductionsResultingFromLapseOfApplicableStatutesOfLimitations",
```

"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesReconciliationOfBeginningAndEndingAmountOfUnrecognizedTaxBenefitsDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_UnrecognizedTaxBenefitsThatWouldImpactEffectiveTaxRate": {
"auth_ref": [
"r505"
],
"crdr": "credit",
"lang": {
"en-us": {
"role": {
"documentation": "The total amount of unrecognized tax benefits that, if recognized, would affect the effective tax rate.",
"label": "Unrecognized Tax Benefits That Would Impact Effective Tax Rate",
"terseLabel": "Amount of unrecognized tax benefits, net of deferred tax assets, that if recognized would affect the effective tax rate"
}
}
},
"localname": "UnrecognizedTaxBenefitsThatWouldImpactEffectiveTaxRate",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureTaxesUnrecognizedBenefitsAndRelatedInterestPenaltiesDetails"
],
"xbrltype": "monetaryItemType"
},
"us-gaap_UnusualOrInfrequentItemLineItems": {
"auth_ref": [],
"lang": {
"en-us": {
"role": {
"documentation": "Line items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table.",
"label": "Unusual Or Infrequent Item [Line Items]",
"terseLabel": "Unusual Or Infrequent Item [Line Items]"
}
}
},
"localname": "UnusualOrInfrequentItemLineItems",
"nsuri": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
"http://www.macys.com/20210130/taxonomy/role/DisclosureImpactOfCOVID19Details"

```
{
  "scriptlanguage": "scriptlanguage"
}
{"ns:gaap:UnusualOrInfrequentItemTable": {
  "data": {
    "type": {
      "type": "",
      "description": "Disclosure of information about the nature and financial statement effect of an event or transaction that is unusual in nature or infrequent in occurrence, or both.",
      "label": "Unusual or Infrequent Item Table",
      "terseLabel": "Unusual or Infrequent Item [Table]"
    }
  }
}
{"ns:gaap:UnusualOrInfrequentItemLine": {
  "source": "http://fasb.org/us-gaap/2009-09-01",
  "dimensionsMap": {
    "ns:dei:DocumentAndEntityInformationTable:DisclosureOmmaxOfPZOHZOOOOOeta1ln": {
      "type": "",
      "scriptlanguage": "scriptlanguage"
}
{"ns:gaap:UnusualOrInfrequentItemDisclosureForEtbl": {
  "data": {
    "type": {
      "type": "",
      "description": "The entire disclosure for an event or transaction that is unusual in nature or infrequent in occurrence, or both.",
      "label": "Unusual or Infrequent Item Disclosure [Text Block]",
      "terseLabel": "Impact of COVID-19"
    }
  }
}
{"ns:gaap:UnusualOrInfrequentItemDisclosureForEtbl": {
  "source": "http://fasb.org/us-gaap/2009-09-01",
  "dimensionsMap": {
    "ns:dei:DocumentAndEntityInformationTable:DisclosureOmmaxOfPZOHZOOOOO": {
      "type": "",
      "scriptlanguage": "scriptlanguage"
```

```
{
  "ns-gaap:UseOfEstimates": {
    "type": "",
    "enum": [
      "+/20/",
      "+/20/",
      "+/20/",
      "+/20/",
      "+/20/",
      "+/20/"
    ],
    "items": {
      "type": "",
      "enum": [
        "+/20/",
        "+/20/",
        "+/20/",
        "+/20/",
        "+/20/",
        "+/20/"
      ],
      "properties": {
        "description": "Disclosure of accounting policy for the use of estimates in the preparation of financial statements in conformity with generally accepted accounting principles.",
        "type": "xbrli:stringItemType",
        "terseLabel": "Use of Estimates"
      }
    }
  },
  "localname": "UseOfEstimates",
  "namespaces": {
    "xbrli": "http://www.xbrl.org/2003/instance",
    "dtr-types": "http://xbrl.sec.gov/dtr/2010-01-31",
    "ifrs-full": "http://xbrl.ifrs.org/taxonomy/2020-03-16/ifrs-full",
    "dei": "http://xbrl.sec.gov/dei/2020-01-31",
    "ns-gaap": "http://xbrl.sec.gov/gaap/2020-01-31"
  },
  "description": "UseOfEstimates",
  "type": "xbrli:stringItemType",
  "ns-gaap:ValuationAllowancesAndReserves:ValuationAllowancesDeferredTaxAssetsChangeInAmount": {
    "type": "",
    "enum": [
      "+/20/",
      "+/20/",
      "+/20/",
      "+/20/",
      "+/20/",
      "+/20/"
    ],
    "items": {
      "type": "",
      "enum": [
        "+/20/",
        "+/20/",
        "+/20/",
        "+/20/",
        "+/20/",
        "+/20/"
      ],
      "properties": {
        "description": "Amount of increase (decrease) in the valuation allowance for a specified deferred tax asset.",
        "type": "xbrli:monetaryItemType",
        "terseLabel": "Net change in the valuation allowance"
      }
    }
  },
  "localname": "ValuationAllowancesAndReserves:ValuationAllowancesDeferredTaxAssetsChangeInAmount",
```

```
"source": "http://fasb.org/us-gaap/2020-01-31",
"concept": "us-gaap:Leases",
"http://www.mdlz.com/20231231/taxonomy/role/DisclosureOfAssetsTerm",
"dimension": "",
"http://www.mdlz.com/20231231/taxonomy/role/DisclosureOfAssetsTerm",
"dimension": "",
"us-gaap:OperatingLeaseCost": {
  "period": {
    "instant": "",
    "duration": {
      "http://www.mdlz.com/20231231/taxonomy/role/DisclosureOfOperationalLeaseRentalExpenseDetail": {
        "value": "1.000000000000000E+08",
        "period": "2020-01-01 to qmaq:Operating:LeaseExpense",
        "length": 1, 0
      }
    }
  },
  "unit": "iso4217:",
  "value": {
    "period": {
      "instant": {
        "DescendingCost": "Amount of variable lease cost, excluded from lease liability, recognized when obligation for payment is incurred for finance and operating leases.",
        "Cost": "Variable Rental Cost",
        "Variable": "Variable Lease, Cost"
      }
    }
  },
  "Discloses": "VariableLeaseCost",
  "source": "http://fasb.org/us-gaap/2020-01-31",
  "concept": "us-gaap:Leases",
  "http://www.mdlz.com/20231231/taxonomy/role/DisclosureOfOperationalLeaseRentalExpenseDetail"
  "Curtiage": "MonetaryUnitType"
  "us-gaap:OperatingRentalCosts": {
    "period": {
      "instant": {
        "DescendingCost": "Information by type of variable rate.",
        "Cost": "Variable Rent Costs"
```

```
    "terseLabel": "Variable Rate"
  }
,
  "localname": "VariableRateAssetsI",
  "name": "http://fasb.org/us-gaap/2020-01-31",
  "nestedlevel": 3,
  "order": 0.0,
  "parentchildorder": 0.0,
  "preferredLabel": "http://www.ms2i.com/20231230/taxonomy/role/DisclosureFinancingRetrieveDetails"
}
,
"duration": "P1Y10M30D",
"periodtype": "duration",
"us-gaap:ScheduleOfDerivativeAssets": {
  "auth_ref": [],
  "calculation": {
    "parent": {
      "abstract": false,
      "documentation": "Interest rate that fluctuates over time as a result of an underlying benchmark interest rate or index.",
      "label": "Variable Rate [Member]",
      "terseLabel": "Variable Rate"
    }
  }
,
  "localname": "VariableRateAssetsI",
  "name": "http://fasb.org/us-gaap/2020-01-31",
  "nestedlevel": 3,
  "order": 0.0,
  "parentchildorder": 0.0,
  "preferredLabel": "http://www.ms2i.com/20231230/taxonomy/role/DisclosureFinancingRetrieveDetails"
}
,
"duration": "P1Y10M30D",
"periodtype": "duration",
"us-gaap:ScheduleOfDerivativeAssets": {
  "auth_ref": [],
  "calculation": {
    "parent": {
      "abstract": false,
      "documentation": "The average number of shares or units issued and outstanding that are used in calculating diluted EPS or earnings per unit (EPU), determined based on the timing of issuance of shares or units in the period.",
      "label": "Weighted Average Number Of Diluted Shares Outstanding",
      "terseLabel": "Average number of shares outstanding, diluted"
    }
  }
```

```
{
"localname": "weightedaverageNumberOfDilutedSharesOutstanding",
"instant": "2020-01-01T00:00:00.000Z/2020-01-31",
"segment": [
{"dimension": "urn:sec:20210128:taxonomy/role/DilutionLossPerShareComputationPRecisionNetIncomeBeforeEarningsLossPerShareDetails"
}
],
"unitref": "shareunitype"
},
"us-gaap:WeightedAverageNumberOfPurchaseContingentIssuable": {
"with-id": {
"id": "",
"value": {
"period": {
"instant": "2020-01-31",
"segment": [{"dimension": "Shares issuable for little or no cash consideration upon the satisfaction of certain conditions (contingently issuable shares) are considered outstanding common shares and included in the computation of Basic Earnings Per Share as of the date that all necessary conditions have been satisfied (in essence, when issuance of the shares is no longer contingent). Outstanding common shares that are contingently returnable (that is, subject to recall) are treated in the same manner as contingently issuable shares. Contingently issuable shares include shares that (a) will be issued in the future upon the satisfaction of specified conditions, (b) have been placed in escrow and all or part must be returned if specified conditions are not met, or (c) have been issued but the holder must return all or part if specified conditions are not met. The number of contingently issuable shares is determined by relating the portion of time within a reporting period that those shares have been outstanding to the total time in that period.",
"name": "ASC 260 Earnings Per Share and Other Stock Compensation Plans and other plans"
}]
}
},
"localname": "weightedaverageNumberOfPurchaseContingentIssuable",
"schemaref": "http://fasb.org/us-gaap/2018-01.xsd",
"contextref": "",
"id": "urn:sec:20210128:taxonomy/role/DilutionLossPerShareComputationPRecisionNetIncomeBeforeEarningsLossPerShareDetails"
},
"unitref": "shareunitype"
},
"us-gaap:WeightedAverageNumberOfPurchaseIssuedBasic": {
"with-id": {
"id": "",
"value": {
"period": {
"duration": {
"begin": "2020-01-01",
"end": "2020-01-31",
"segment": [{"dimension": "This element represents the weighted average total number of shares issued throughout the period including the first (beginning balance outstanding) and last (ending balance outstanding) day of the period before considering any reductions (for instance, shares held in treasury) to arrive at the weighted average number of shares outstanding. Weighted average relates to the portion of time within a reporting period that common shares have been issued and outstanding to the total time in that period. Such concept is used in determining the weighted average number of shares outstanding for purposes of calculating earnings per share (basic).",
"name": "Weighted Average Number of Shares Issued, Basic"
}]
}
}
```

```
"localname": "WeightAverageNumberOfDilutiveSharesOutstandingBasic",
"scheme": "http://www.xbrl.org/2003/instance",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"id": "http://www.sec.gov/rda/fasb/taxonomy/us-fin/elements/WeightAverageNumberOfDilutiveSharesOutstandingBasic",
"type": "",
"periodType": "durationItemType"
},
"us-gaap_WeightAverageNumberOfSharesOutstandingBasic": {
"order": "1.0",
"total": {
"lang": {
"en-us": {
"role": {
"terse": "Basic",
"verbose": "Number of (basic) shares or units, after adjustment for contingently issuable shares or units and other shares or units not deemed outstanding, determined by relating the portion of time within a reporting period that common shares or units have been outstanding to the total time in that period.",
"label": "Weighted Average Number of Shares Outstanding, Basic",
"documentation": "Weighted average number of shares or units issued and outstanding."
}
}
},
"localname": "WeightAverageNumberOfSharesOutstandingBasic",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"id": "http://www.sec.gov/rda/fasb/taxonomy/us-fin/elements/WeightAverageNumberOfSharesOutstandingBasic",
"type": "",
"periodType": "durationItemType"
},
"us-gaap_Accounts%2cNotesAndLoansReceivableCurrent": {
"order": "2.0",
"total": {
"lang": {
"en-us": {
"role": {
"terse": "Accounts, notes and loans receivable, net",
"verbose": "Amount of accounts, notes, and loans receivable, net, after allowance for credit losses, expected to be collected, within one year or operating cycle, if longer.",
"label": "Accounts, Notes, and Loans Receivable, Net, Current",
"documentation": "Net amount of accounts, notes, and loans receivable, expected to be collected, within one year or operating cycle, if longer."
}
}
},
"localname": "Accounts%2cNotesAndLoansReceivableCurrent",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"id": "http://www.sec.gov/rda/fasb/taxonomy/us-fin/elements/Accounts%2cNotesAndLoansReceivableCurrent",
"type": "",
"periodType": "instantItemType"
},
"us-gaap_Accounts%2cNotesAndLoansReceivableCurrent": {
"order": "2.0",
"total": {
"lang": {
"en-us": {
"role": {
"terse": "Accounts, notes and loans receivable, net",
"verbose": "Amount of accounts, notes, and loans receivable, net, after allowance for credit losses, expected to be collected, within one year or operating cycle, if longer.",
"label": "Accounts, Notes, and Loans Receivable, Net, Current",
"documentation": "Net amount of accounts, notes, and loans receivable, expected to be collected, within one year or operating cycle, if longer."
}
}
},
"localname": "Accounts%2cNotesAndLoansReceivableCurrent",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"id": "http://www.sec.gov/rda/fasb/taxonomy/us-fin/elements/Accounts%2cNotesAndLoansReceivableCurrent",
"type": "",
"periodType": "instantItemType"
},
"us-gaap_AccountsPayableAndAccrued%2cLiabilities%2cCurrent": {
"order": "2.0",
"total": {
"lang": {
"en-us": {
"role": {
"terse": "Accounts payable and accrued liabilities",
"verbose": "Total amount of accounts payable and accrued liabilities, expected to be paid within one year or operating cycle, if longer.",
"label": "Accounts Payable and Accrued Liabilities, Current",
"documentation": "Total amount of accounts payable and accrued liabilities, expected to be paid within one year or operating cycle, if longer."
}
}
},
"localname": "AccountsPayableAndAccrued%2cLiabilities%2cCurrent",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"id": "http://www.sec.gov/rda/fasb/taxonomy/us-fin/elements/AccountsPayableAndAccrued%2cLiabilities%2cCurrent",
"type": "",
"periodType": "instantItemType"
},
"us-gaap_AccountsPayableAndAccrued%2cLiabilities%2cCurrent": {
"order": "2.0",
"total": {
"lang": {
"en-us": {
"role": {
"terse": "Accounts payable and accrued liabilities",
"verbose": "Total amount of accounts payable and accrued liabilities, expected to be paid within one year or operating cycle, if longer.",
"label": "Accounts Payable and Accrued Liabilities, Current",
"documentation": "Total amount of accounts payable and accrued liabilities, expected to be paid within one year or operating cycle, if longer."
}
}
},
"localname": "AccountsPayableAndAccrued%2cLiabilities%2cCurrent",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"id": "http://www.sec.gov/rda/fasb/taxonomy/us-fin/elements/AccountsPayableAndAccrued%2cLiabilities%2cCurrent",
"type": "",
"periodType": "instantItemType"
},
"us-gaap_Assets": {
"order": "1.0",
"total": {
"lang": {
"en-us": {
"role": {
"terse": "Total assets",
"verbose": "Total",
"label": "Assets",
"documentation": "Sum of the carrying amounts as of the balance sheet date of all assets that are recognized. Excluding those classified as held for sale, assets are generally classified as current or noncurrent based on the entity's normal operating cycle or if the operating cycle is not clearly identifiable, then one year. Also excluding those classified as held for sale, assets are generally presented in the balance sheet in order of liquidity."
}
}
},
"localname": "Assets",
"namespaceURI": "http://www.xbrl.org/2003/instance",
"prefix": "",
"id": "http://www.sec.gov/rda/fasb/taxonomy/us-fin/elements/Assets",
"type": "",
"periodType": "instantItemType"
```

```
    "lang": {
      "documentation": "Carrying value as of the balance sheet date of obligations and payables pertaining to claims incurred of a workers compensation nature. Used to reflect the current portion of the liabilities (due within one year or within the normal operating cycle if longer).",
      "period": "Instant",
      "terseLabel": "Current portion of workers-comp&#8 compensation and general liability reserves"
    }
  }
,
"localName": "WorkersCompensationLiabilityCurrent",
"base": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
  "http://www.mwcc.com/20231013/taxonomy/role/StoclosureNoncurrPayableAndAccrueBLiabilitiesOtherPayableAndAccrueBLiabilitiesDetail"
]
,
"crf": {
  "value": "monetaryItemType"
}
,
"us-gaap:WorkersCompensationLiabilityCurrentAndNoncurrent": {
  "auth": "*",
  "calc": {
    "total": {
      "weight": 1.0
    }
  }
,
  "type": "trueup",
  "lang": {
    "en-us": {
      "role": {
        "documentation": "Carrying value as of the balance sheet date of obligations and payables pertaining to claims incurred of a workers compensation nature.",
        "period": "Duration, Beginning and Ending",
        "verboseLabel": "Balance, end of year"
      }
,
      "periodStartLabel": "Balance, beginning of year"
    }
  }
,
"localName": "WorkersCompensationLiabilityCurrentAndNoncurrent",
"base": "http://fasb.org/us-gaap/2020-01-31",
"presentation": [
  "http://www.mwcc.com/20231013/taxonomy/role/StoclosureNoncurrPayableAndAccrueBLiabilitiesChangesInWorkersCompensationAndNonworkersLiabilityReserveDetail3"
]
,
"crf": {
  "value": "monetaryItemType"
}
,
"auditCount": 0
```

```
{
  "ed.rdf": {
    "rdf:Bag": {
      "name": "Accounting Standards Codification",
      "hasTopic": "Liabs",
      "hasLevel": "Topic",
      "hasNum": "470",
      "hasLabel": "",
      "rdf:li": "http://asc.fasb.org/ext/ias&id=E9D5B9A3&sc=E9e3D5-107767"
    },
    "rdf:Bag": {
      "name": "Accounting Standards Codification",
      "hasTopic": "Liabs",
      "hasLevel": "Subtopic",
      "hasNum": "20",
      "hasLabel": "",
      "rdf:li": "http://asc.fasb.org/ext/ias&id=E9D2C5D6&sc=E9e3D5-107768"
    },
    "rdf:Bag": {
      "name": "Accounting Standards Codification",
      "hasTopic": "Liabs",
      "hasLevel": "Section",
      "hasNum": "25",
      "hasLabel": "",
      "rdf:li": "http://asc.fasb.org/ext/ias&id=E9D1C5D4&sc=E9e3D5-107769"
    },
    "rdf:Bag": {
      "name": "Accounting Standards Codification",
      "hasTopic": "Liabs",
      "hasLevel": "Paragraph",
      "hasNum": "1",
      "hasLabel": "",
      "rdf:li": "http://asc.fasb.org/ext/ias&id=E9D0C5D3&sc=E9e3D5-107770"
    },
    "rdf:Bag": {
      "name": "Accounting Standards Codification",
      "hasTopic": "Liabs",
      "hasLevel": "Subparagraph",
      "hasNum": "a",
      "hasLabel": "",
      "rdf:li": "http://asc.fasb.org/ext/ias&id=E9D0C5D2&sc=E9e3D5-107771"
    },
    "rdf:Bag": {
      "name": "Accounting Standards Codification",
      "hasTopic": "Liabs",
      "hasLevel": "Subparagraph",
      "hasNum": "1",
      "hasLabel": "",
      "rdf:li": "http://asc.fasb.org/ext/ias&id=E9D0C5D1&sc=E9e3D5-109985"
    },
    "rdf:Bag": {
      "name": "Accounting Standards Codification",
      "hasTopic": "Liabs",
      "hasLevel": "Subparagraph",
      "hasNum": "a",
      "hasLabel": "",
      "rdf:li": "http://asc.fasb.org/ext/ias&id=E9D0C5D0&sc=E9e3D5-109986"
    },
    "rdf:Bag": {
      "name": "Accounting Standards Codification",
```

```
  "Paragraph": "(c)",
  "Subparagraph": "(ii)",
  "Clause": "(A)",
  "Subclause": "(I)",
  "Item": "(aa)",
  "Subitem": "(AA)",
  "Subsubitem": "(II)",
  "Text": "",
  "URL": "http://law.fsab.org/ref/linkbaisb/12100630ab1ec43e3255-100100"
},
{
  "Type": 7,
  "Name": "Accounting Standards Codification",
  "Paragraph": "(c)",
  "Subparagraph": "(ii)",
  "Clause": "(A)",
  "Subclause": "(I)",
  "Item": "(aa)",
  "Subitem": "(AA)",
  "Subsubitem": "(II)",
  "Text": "",
  "URL": "http://law.fsab.org/ref/linkbaisb/12100630ab1ec43e3255-100100"
},
{
  "Type": 7,
  "Name": "Accounting Standards Codification",
  "Paragraph": "(c)",
  "Subparagraph": "(ii)",
  "Clause": "(A)",
  "Subclause": "(I)",
  "Item": "(aa)",
  "Subitem": "(AA)",
  "Subsubitem": "(II)",
  "Text": "",
  "URL": "http://law.fsab.org/ref/linkbaisb/12100630ab1ec43e3255-100100"
},
{
  "Type": 7,
  "Name": "Accounting Standards Codification",
  "Paragraph": "(c)",
  "Subparagraph": "(ii)",
  "Clause": "(A)",
  "Subclause": "(I)",
  "Item": "(aa)",
  "Subitem": "(AA)",
  "Subsubitem": "(II)",
  "Text": "",
  "URL": "http://law.fsab.org/ref/linkbaisb/12100630ab1ec43e3255-100100"
},
{
  "Type": 7,
  "Name": "Accounting Standards Codification",
  "Paragraph": "(c)",
  "Subparagraph": "(ii)",
  "Clause": "(A)",
  "Subclause": "(I)",
  "Item": "(aa)",
  "Subitem": "(AA)",
  "Subsubitem": "(II)",
  "Text": "",
  "URL": "http://law.fsab.org/ref/linkbaisb/12100630ab1ec43e3255-100100"
},
{
  "Type": 7,
  "Name": "Accounting Standards Codification",
  "Paragraph": "(c)",
  "Subparagraph": "(ii)",
  "Clause": "(A)",
  "Subclause": "(I)",
  "Item": "(aa)",
  "Subitem": "(AA)",
  "Subsubitem": "(II)",
  "Text": "",
  "URL": "http://law.fsab.org/ref/linkbaisb/12100630ab1ec43e3255-100100"
},
{
  "Type": 7,
  "Name": "Accounting Standards Codification",
  "Paragraph": "(c)",
  "Subparagraph": "(ii)",
  "Clause": "(A)",
  "Subclause": "(I)",
  "Item": "(aa)",
  "Subitem": "(AA)",
  "Subsubitem": "(II)",
  "Text": "",
  "URL": "http://law.fsab.org/ref/linkbaisb/12100630ab1ec43e3255-100100"
},
{
  "Type": 7,
  "Name": "Accounting Standards Codification",
  "Paragraph": "(c)",
  "Subparagraph": "(ii)",
  "Clause": "(A)",
  "Subclause": "(I)",
  "Item": "(aa)",
  "Subitem": "(AA)",
  "Subsubitem": "(II)",
  "Text": "",
  "URL": "http://law.fsab.org/ref/linkbaisb/12100630ab1ec43e3255-100100"
},
{
  "Type": 7,
  "Name": "Accounting Standards Codification",
  "Paragraph": "(c)",
  "Subparagraph": "(ii)",
  "Clause": "(A)",
  "Subclause": "(I)",
  "Item": "(aa)",
  "Subitem": "(AA)",
  "Subsubitem": "(II)",
  "Text": "",
  "URL": "http://law.fsab.org/ref/linkbaisb/12100630ab1ec43e3255-100100"
},
{
  "Type": 7,
  "Name": "Accounting Standards Codification",
  "Paragraph": "(c)",
  "Subparagraph": "(ii)",
  "Clause": "(A)",
  "Subclause": "(I)",
  "Item": "(aa)",
  "Subitem": "(AA)",
  "Subsubitem": "(II)",
  "Text": "",
  "URL": "http://law.fsab.org/ref/linkbaisb/12100630ab1ec43e3255-100100"
},
{
  "Type": 7,
  "Name": "Accounting Standards Codification",
  "Paragraph": "(c)",
  "Subparagraph": "(ii)",
  "Clause": "(A)",
  "Subclause": "(I)",
  "Item": "(aa)",
  "Subitem": "(AA)",
  "Subsubitem": "(II)",
  "Text": "",
  "URL": "http://law.fsab.org/ref/linkbaisb/12100630ab1ec43e3255-100100"
```

```
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(1)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(2)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(3)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(4)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(5)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(6)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(7)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(8)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(9)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(10)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(11)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(12)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(13)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(14)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(15)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(16)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(17)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(18)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(19)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(20)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(21)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(22)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(23)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(24)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(25)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(26)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(27)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(28)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(29)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(30)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(31)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(32)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(33)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(34)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(35)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(36)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(37)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(38)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(39)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(40)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(41)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(42)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(43)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(44)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(45)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(46)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(47)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(48)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(49)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(50)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(51)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(52)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(53)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(54)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(55)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(56)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(57)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(58)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(59)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(60)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(61)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(62)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(63)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(64)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(65)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(66)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(67)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(68)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(69)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(70)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(71)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(72)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(73)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(74)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(75)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(76)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(77)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(78)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(79)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(80)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(81)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(82)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(83)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(84)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(85)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(86)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(87)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(88)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(89)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(90)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(91)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(92)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(93)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(94)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(95)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(96)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(97)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(98)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(99)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(100)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(101)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(102)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(103)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(104)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(105)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(106)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(107)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(108)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(109)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(110)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(111)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(112)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(113)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(114)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(115)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(116)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(117)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(118)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(119)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(120)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(121)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(122)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(123)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(124)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(125)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(126)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(127)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(128)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(129)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(130)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(131)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(132)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(133)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(134)",
"URI": "http://law.fsab.org/ecfr/link&id=1210020&ob1n=ZwZ05:1000D5"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "(g)",
"Subpart": "",
"Section": "",
"Subsection": "",
"Paragraph": "(135)",
"URI": "http
```

```
{
"id": "http://law.fsab.org/ref/link&id=1F1D0D9A8e1ec4e3B0b-1B9D9F"
"Type": "",
"Name": "Accounting Standards Codification",
"Paragraph": "Topic",
"Parameter": "Topic",
"Subtopic": "",
"Section": "",
"Paragraph": "",
"Subparagraph": "",
"id": "http://law.fsab.org/ref/link&id=1F1D0D9A8e1ec4e3e0b51-1B7F0F"
"Type": "",
"Name": "Accounting Standards Codification",
"Paragraph": "Topic",
"Parameter": "Topic",
"Subtopic": "",
"Section": "",
"Paragraph": "",
"Subparagraph": "",
"id": "http://law.fsab.org/ref/link&id=1F1D0D9A8e1ec4e3e3b21-1B9D9F"
"Type": "",
"Name": "Accounting Standards Codification",
"Paragraph": "Topic",
"Parameter": "Topic",
"Subtopic": "",
"Section": "",
"Paragraph": "",
"Subparagraph": "",
"id": "http://law.fsab.org/ref/link&id=1F1D0D9A8e1ec4e3e3b30-1B9D9F"
"Type": "",
"Name": "Accounting Standards Codification",
"Paragraph": "Topic",
"Parameter": "Topic",
"Subtopic": "",
"Section": "",
"Paragraph": "",
"Subparagraph": "",
"id": "http://law.fsab.org/ref/link&id=1F1D0D9A8e1ec4e3e3b30-1B9D9F"
"Type": "",
"Name": "Accounting Standards Codification",
"Paragraph": "Topic",
"Parameter": "Topic",
"Subtopic": "",
"Section": "",
"Paragraph": "",
"Subparagraph": "",
"id": "http://law.fsab.org/ref/link&id=1F1D0D9A8e1ec4e3e3b30-1B9D9F"
"Type": "",
"Name": "Accounting Standards Codification",
"Paragraph": "Topic",
```

"Publisher": "FASB",
"Section": "45",
"SubTopic": "10",
"Subparagraph": "(a)",
"Topic": "230",
"URI": "http://asc.fasb.org/extlink&oid=121586364&loc=d3e3602-108585"
},
"r114": {
"Name": "Accounting Standards Codification",
"Paragraph": "28",
"Publisher": "FASB",
"Section": "45",
"SubTopic": "10",
"Subparagraph": "(b)",
"Topic": "230",
"URI": "http://asc.fasb.org/extlink&oid=121586364&loc=d3e3602-108585"
},
"r115": {
"Name": "Accounting Standards Codification",
"Paragraph": "28",
"Publisher": "FASB",
"Section": "45",
"SubTopic": "10",
"Topic": "230",
"URI": "http://asc.fasb.org/extlink&oid=121586364&loc=d3e3602-108585"
},
"r116": {
"Name": "Accounting Standards Codification",
"Paragraph": "4",
"Publisher": "FASB",
"Section": "45",
"SubTopic": "10",
"Topic": "230",
"URI": "http://asc.fasb.org/extlink&oid=121586364&loc=d3e3044-108585"
},
"r117": {
"Name": "Accounting Standards Codification",
"Paragraph": "8",
"Publisher": "FASB",
"Section": "45",
"SubTopic": "10",
"Topic": "230",

```
{
"ref": "http://law.fsab.org/ref/linkbaijd=1210030&linc=0x3B0b-189d9&"
"type": "Law",
"name": "Accounting Standards Codification",
"Paragraph": "1-10",
"Parentref": "Large",
"Parentref": "Large",
"Subject": "",
"Subject": "",
"Subject": "",
"Subject": "",
"ref": "http://law.fsab.org/ref/linkbaijd=1210030&linc=0x3B0b-189d9&"
},
{
"type": "Accounting Standards Codification",
"Paragraph": "1-10",
"Parentref": "Large",
"Parentref": "Large",
"Subject": "",
"Subject": "",
"ref": "http://law.fsab.org/ref/linkbaijd=1210030&linc=0x4c72-189d9&"
},
{
"name": "Accounting Standards Codification",
"Paragraph": "1-10",
"Parentref": "Large",
"Parentref": "Large",
"Subject": "",
"Subject": "",
"ref": "http://law.fsab.org/ref/linkbaijd=1210040&linc=0x4b0b-1b770&"
},
{
"name": "Accounting Standards Codification",
"Paragraph": "1-10",
"Parentref": "Large",
"Parentref": "Large",
"Subject": "",
"Subject": "",
"ref": "http://law.fsab.org/ref/linkbaijd=1210030&linc=0x4e707-189d9&"
},
{
"name": "Accounting Standards Codification",
"Paragraph": "1-10",
```

```
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"id": "http://asc.fwds.org/ref/1ch4kb1d4r1S3RZR5EaIo=SL9R5ZdZbR-1R0B0W"
},
{
"type": "Scoreworthy Standards Codification",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"id": "http://asc.fwds.org/ref/1ch4kb1d4r0S4ZR7E7&Io=4ZbcZTR0-1R7TRW"
},
{
"type": "Scoreworthy Standards Codification",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"id": "http://asc.fwds.org/ref/1ch4kb1d4r0S4ZR7E7&Io=4ZbcZ0ZD-1R7TRW"
},
{
"type": "Scoreworthy Standards Codification",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"id": "http://asc.fwds.org/ref/1ch4kb1d4r1S3RZR5EaIo=SL9R5ZdZbR-1Z2RRW"
},
{
"type": "Scoreworthy Standards Codification",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "CCR ISR.K-BRC.K1",
"id": "http://asc.fwds.org/ref/1ch4kb1d4r1S3RZR5EaIo=SL9R5ZdZbR-1Z2RRW"
},
{
"type": "Scoreworthy Standards Codification",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "Grade",
"hasLabel": "CCR ISR.K-BRC.K1(1)",
```

```
  "text": "text",
  "uri": "http://aac.fnak.org/ref/item/aacirb/20090605a1ec4e20f00-12090"
}
{
  "type": {
    "scheme": "Interpretive Standards Codification",
    "paragraph": "1.1",
    "section": "Text",
    "subsection": "Text",
    "subsubsection": "Text",
    "identifier": "ISA 210.A-0001(1)(1)(1)",
    "text": "Text"
  "uri": "http://aac.fnak.org/ref/item/aacirb/20090605a1ec4e20f00-12090"
}
{
  "type": {
    "scheme": "Interpretive Standards Codification",
    "paragraph": "1.1",
    "section": "Text",
    "subsection": "Text",
    "subsubsection": "Text",
    "identifier": "ISA 210.A-0001(1)(1)(1)Note 1(1)",
    "text": "Text"
  "uri": "http://aac.fnak.org/ref/item/aacirb/20090605a1ec4e20f00-12090"
}
{
  "type": {
    "scheme": "Interpretive Standards Codification",
    "paragraph": "1.1",
    "section": "Text",
    "subsection": "Text",
    "subsubsection": "Text",
    "identifier": "ISA 210.A-0001(1)(1)(1)",
    "text": "Text"
  "uri": "http://aac.fnak.org/ref/item/aacirb/20090605a1ec4e20f00-12090"
}
{
  "type": {
    "scheme": "Interpretive Standards Codification",
    "paragraph": "1.1",
    "section": "Text",
    "subsection": "Text",
    "subsubsection": "Text",
    "identifier": "ISA 210.A-0001(1)",
    "text": "Text"
  "uri": "http://aac.fnak.org/ref/item/aacirb/20090605a1ec4e20f00-12090"
```

```
{
  "class": "Accounting Standards Codification",
  "Paragraph": "Value",
  "Section": "Text",
  "Subtitle": "Text",
  "Subsection": "Text",
  "Title": "Text",
  "URI": "http://law.fsab.org/ref/codeapis/20200904&loc=e5e7b1d3-1b77b0"
}
{
  "class": "Accounting Standards Codification",
  "Paragraph": "Value",
  "Section": "Text",
  "Subtitle": "Text",
  "Subsection": "Text",
  "Title": "Text",
  "Subdivisionlabel": "ISM 250.A-08.(f)(2)",
  "Subdivisiontitle": "",
  "URI": "http://law.fsab.org/ref/codeapis/20200904&loc=e5e3d73b-1200d"
}
{
  "class": "Accounting Standards Codification",
  "Paragraph": "Value",
  "Section": "Text",
  "Subtitle": "Text",
  "Subsection": "Text",
  "Title": "Text",
  "Subdivisionlabel": "ISM 250.10-04(a)(1)",
  "Subdivisiontitle": "",
  "URI": "http://law.fsab.org/ref/codeapis/20200904&loc=e5e3d4f3-1200d"
}
{
  "class": "Accounting Standards Codification",
  "Paragraph": "Value",
  "Section": "Text",
  "Subtitle": "Text",
  "Subsection": "Text",
  "Title": "Text",
  "Subdivisionlabel": "ISM 250.10-04.(a)(2)",
  "Subdivisiontitle": "",
  "URI": "http://law.fsab.org/ref/codeapis/20200904&loc=e5e3d4f3-1200d"
}
{
  "class": "Accounting Standards Codification",
```

```
  "Percentage": "12",
  "Percent": "Yes",
  "Number": "12",
  "Numbers": "12",
  "Percentages": "12",
  "Yes": "Yes",
  "Yes": "Yes",
  "uri": "http://sec.fasb.org/ext/inlineXBRL/2009/ns/table/e4be2d1ba-19779",
}
{
  "Type": "",
  "Name": "Accounting Standards Codification",
  "Percent": "Yes",
  "Number": "Yes",
  "Numbers": "Yes",
  "Percentages": "Yes",
  "Yes": "Yes",
  "uri": "http://sec.fasb.org/ext/inlineXBRL/2009/ns/table/e4be2d1bb-19779",
}
{
  "Type": "",
  "Name": "Accounting Standards Codification",
  "Percent": "Yes",
  "Number": "Yes",
  "Numbers": "Yes",
  "Percentages": "Yes",
  "Yes": "Yes",
  "uri": "http://sec.fasb.org/ext/inlineXBRL/2009/ns/table/e4be2d1bc-19779",
}
{
  "Type": "",
  "Name": "Accounting Standards Codification",
  "Percent": "Yes",
  "Number": "Yes",
  "Numbers": "Yes",
  "Percentages": "Yes",
  "Yes": "Yes",
  "uri": "http://sec.fasb.org/ext/inlineXBRL/2009/ns/table/e4be2d1bd-19779",
}
{
  "Type": "",
  "Name": "Accounting Standards Codification",
  "Percent": "Yes",
  "Number": "Yes",
  "Numbers": "Yes",
  "Percentages": "Yes",
  "Yes": "Yes",
  "uri": "http://sec.fasb.org/ext/inlineXBRL/2009/ns/table/e4be2d1be-19779",
}
```

```
"Transcriptions": "CSCI25",
"Transcriptions": "CSCI25",
"uri": "http://law.fsmb.org/ref/index/id=20929d68&loc=d3e2240-1677b4"
},
"Flags": {
"Name": "Accounting Standards Codification",
"Parsing": "Flags",
"Position": "Flags",
"Value": "Y",
"Transcriptions": "",
"Transcriptions": "CSCI25",
"uri": "http://law.fsmb.org/ref/index/id=20929d68&loc=d3e2240-1677b4"
},
"Flags": {
"Name": "Accounting Standards Codification",
"Parsing": "Flags",
"Position": "Flags",
"Value": "N",
"Transcriptions": "",
"Transcriptions": "CSCI",
"uri": "http://law.fsmb.org/ref/index/id=20929d68&loc=d3e2250-1677b4"
},
"Flags": {
"Name": "Accounting Standards Codification",
"Parsing": "Flags",
"Position": "Flags",
"Value": "Y",
"Transcriptions": "",
"Transcriptions": "CSCI",
"uri": "http://law.fsmb.org/ref/index/id=20929d68&loc=d3e2260-1677b4"
},
"Flags": {
"Name": "Accounting Standards Codification",
"Parsing": "Flags",
"Position": "Flags",
"Value": "Y",
"Transcriptions": "",
"Transcriptions": "CSCI",
"uri": "http://law.fsmb.org/ref/index/id=4c9b7f8&loc=d3e7780-1677b4"
},
"Flags": {
"Name": "Accounting Standards Codification",
"Parsing": "Flags",
"Position": "Flags",
"Value": "Y",
"Transcriptions": "",
"Transcriptions": "CSCI",
"uri": "http://law.fsmb.org/ref/index/id=20929d68&loc=d3e2280-1677b4"
```

```
{
"type": "",
"name": "Accounting Standards Codification",
"Paragraph": "",
"Subtopic": "Other",
"Section": "50",
"Subparagraph": "",
"Topic": "350",
"URI": "http://asc.fasb.org/uri/id=ASU2014-08#id=ASU2014-08-1977#"
}
{
"type": "",
"name": "Accounting Standards Codification",
"Paragraph": "",
"Subtopic": "Other",
"Section": "50",
"Subparagraph": "",
"Topic": "350",
"URI": "http://asc.fasb.org/uri/id=ASU2014-08#id=ASU2014-08-1977#"
}
{
"type": "",
"name": "Accounting Standards Codification",
"Paragraph": "",
"Subtopic": "Other",
"Section": "50",
"Subparagraph": "",
"Topic": "350",
"URI": "http://asc.fasb.org/uri/id=ASU2014-08#id=ASU2014-08-1977#"
}
{
"type": "",
"name": "Accounting Standards Codification",
"Paragraph": "",
"Subtopic": "Other",
"Section": "50",
"Subparagraph": "",
"Topic": "350",
"URI": "http://asc.fasb.org/uri/id=ASU2014-08#id=ASU2014-08-1977#"
}
{
"type": "",
"name": "Accounting Standards Codification",
"Paragraph": "",
"Subtopic": "Other",
"Section": "50",
"Subparagraph": "",
"Topic": "350",
"URI": "http://asc.fasb.org/uri/id=ASU2014-08#id=ASU2014-08-1977#"
}
{
"type": "",
"name": "Accounting Standards Codification",
"Paragraph": "",
```

```
"hasLabel": "Large",
"hasLabel": "Large",
"hasLabel": "Large",
"id": "http://lac.fmsh.org/ref/item&id=20020&RdbTab=&Ser20&D-10776#"
},
{
"label": "Incensing Brandenb CodiFication",
"hasLabel": "Large",
"hasLabel": "Large",
"hasLabel": "Large",
"hasLabel": "Large",
"id": "http://lac.fmsh.org/ref/item&id=20020&RdbTab=&Ser20&D-10776#"
},
{
"label": "Incensing Brandenb CodiFication",
"hasLabel": "Large",
"hasLabel": "Large",
"hasLabel": "Large",
"hasLabel": "Large",
"id": "http://lac.fmsh.org/ref/item&id=1523&RdbTab=&Ser&D-10929#"
},
{
"label": "Incensing Brandenb CodiFication",
"hasLabel": "Large",
"hasLabel": "Large",
"hasLabel": "Large",
"hasLabel": "Large",
"id": "http://lac.fmsh.org/ref/item&id=1523&RdbTab=&Ser&D-10929#"
},
{
"label": "Incensing Brandenb CodiFication",
"hasLabel": "Large",
"hasLabel": "Large",
"hasLabel": "Large",
"hasLabel": "Large",
"id": "http://lac.fmsh.org/ref/item&id=1523&RdbTab=&Ser&D-10929#"
},
{
"label": "Incensing Brandenb CodiFication",
"hasLabel": "Large",
"hasLabel": "Large",
"hasLabel": "Large",
"hasLabel": "Large",
"id": "http://lac.fmsh.org/ref/item&id=1523&RdbTab=&Ser&D-10929#"
}
```

"r15": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "S99",
 "SubTopic": "10",
 "Subparagraph": "(SX 210.5-02(1))",
 "Topic": "210",
 "URI": "http://asc.fasb.org/extlink&oid=120391452&loc=d3e13212-122682"
},
"r150": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "16",
 "Publisher": "FASB",
 "Section": "45",
 "SubTopic": "10",
 "Topic": "260",
 "URI": "http://asc.fasb.org/extlink&oid=121326447&loc=d3e1505-109256"
},
"r151": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "2",
 "Publisher": "FASB",
 "Section": "45",
 "SubTopic": "10",
 "Topic": "260",
 "URI": "http://asc.fasb.org/extlink&oid=121326447&loc=d3e1252-109256"
},
"r152": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "22",
 "Publisher": "FASB",
 "Section": "45",
 "SubTopic": "10",
 "Topic": "260",
 "URI": "http://asc.fasb.org/extlink&oid=121326447&loc=d3e1707-109256"
},
"r153": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "23",
 "Publisher": "FASB",
 "Section": "45",

```
  "Indirect": "yes",
  "Redirectable": "yes",
  "Redirected": "yes",
  "Redirectedto": "",
  "URI": "http://aac.fpds.org/rest/indexid=1213/docid=5c4ec757-1d92b6"
},
"Class": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Step",
  "Parent": "Step",
  "Section": "01",
  "Subsection": "",
  "Indirect": "yes",
  "URI": "http://aac.fpds.org/rest/indexid=1213/docid=5c4ec5b9-1d92b6"
},
"Class": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Step",
  "Parent": "Step",
  "Section": "01",
  "Subsection": "",
  "Indirect": "yes",
  "URI": "http://aac.fpds.org/rest/indexid=1213/docid=5c4ec2f9-1d92b6"
},
"Class": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Step",
  "Parent": "Step",
  "Section": "01",
  "Subsection": "",
  "Indirect": "yes",
  "Redirectable": "yes",
  "Redirected": "yes",
  "Redirectedto": "",
  "URI": "http://aac.fpds.org/rest/indexid=1213/docid=5c4ec9c6-1d92b6"
},
"Class": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Step",
  "Parent": "Step",
  "Section": "01",
  "Subsection": "",
  "Indirect": "yes",
  "URI": "http://aac.fpds.org/rest/indexid=1213/docid=5c1700c3-1d92b6"
```

```
{
"type": {
"name": "Accounting Standards Codification",
"multiplier": "Single",
"balance": "Credit",
"period": "Qtr",
"monetary": "Yes",
"nonnegative": "Yes",
"numberformat": "",
"uri": "http://xbrl.fasb.org/eff/link&id=1E1E3D4ef5e1ec3L5b78013D-1002b0"
},
"type": {
"name": "Accounting Standards Codification",
"multiplier": "Single",
"balance": "Credit",
"period": "Qtr",
"monetary": "Yes",
"nonnegative": "Yes",
"numberformat": "",
"uri": "http://xbrl.fasb.org/eff/link&id=1E1E3D4ef5e1ec3L5b78013D-1002b0"
},
"type": {
"name": "Accounting Standards Codification",
"multiplier": "Single",
"balance": "Credit",
"period": "Qtr",
"monetary": "Yes",
"nonnegative": "Yes",
"numberformat": "",
"uri": "http://xbrl.fasb.org/eff/link&id=1E1E3D4ef5e1ec3L5b78013D-1002b0"
},
"type": {
"name": "Accounting Standards Codification",
"multiplier": "Single",
"balance": "Credit",
"period": "Qtr",
"monetary": "Yes",
"nonnegative": "Yes",
"numberformat": "ISO 639-3:REC/ECI",
"uri": "http://xbrl.fasb.org/eff/link&id=1E2B3D4L&2B3e1ec43e1E52-12200Z"
},
"type": {
"name": "Accounting Standards Codification",
"multiplier": "Single",
"balance": "Credit",
"period": "Qtr",
"monetary": "Yes",
"nonnegative": "Yes",
"numberformat": "",
"uri": "http://xbrl.fasb.org/eff/link&id=1E1E3D4ef5e1ec3Ee1E5-1002b0"
},
"type": {
"name": "Accounting Standards Codification",
```

```
  "Percentage": "1",
  "Percentage": "Edge",
  "Percentage": "Edge",
  "Section": "10",
  "Subsection": "a",
  "Subsection": "Edge",
  "Text": "Edge",
  "URI": "http://acc.fasb.org/ent/link&id=6473297&rc=0&c0b0b-10925"
},
{
  "Edge": {
  "Name": "Accounting Standards Codification",
  "Percentage": "Edge",
  "Percentage": "Edge",
  "Section": "10",
  "Subsection": "b",
  "Subsection": "Edge",
  "Text": "Edge",
  "URI": "http://acc.fasb.org/ent/link&id=6473297&rc=0&c0b0b-10925"
},
{
  "Edge": {
  "Name": "Accounting Standards Codification",
  "Percentage": "Edge",
  "Percentage": "Edge",
  "Section": "10",
  "Subsection": "c",
  "Subsection": "Edge",
  "Text": "Edge",
  "URI": "http://acc.fasb.org/ent/link&id=6473297&rc=0&c0b0b-10925"
},
{
  "Edge": {
  "Name": "Accounting Standards Codification",
  "Percentage": "Edge",
  "Percentage": "Edge",
  "Section": "10",
  "Subsection": "d",
  "Subsection": "Edge",
  "Text": "Edge",
  "URI": "http://acc.fasb.org/ent/link&id=6473297&rc=0&c0b0b-10925"
},
{
  "Edge": {
  "Name": "Accounting Standards Codification",
  "Percentage": "Edge",
  "Percentage": "Edge",
  "Section": "10",
  "Subsection": "e",
  "Subsection": "Edge",
  "Text": "Edge",
  "URI": "http://acc.fasb.org/ent/link&id=1&DB0&RC&Text=%L&BS7&S1-2&TS1T"
},
{
  "Edge": {
  "Name": "Accounting Standards Codification",
  "Percentage": "Edge",
  "Percentage": "Edge",
  "Section": "10",
  "Subsection": "f",
```

```
 "Topic": "260",
 "URI": "http://asc.fasb.org/extlink&oid=120380238&loc=d3e3842-109258"
},
"r166": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "52",
 "Publisher": "FASB",
 "Section": "55",
 "SubTopic": "10",
 "Topic": "260",
 "URI": "http://asc.fasb.org/extlink&oid=120380238&loc=d3e4984-109258"
},
"r167": {
 "Name": "Accounting Standards Codification",
 "Publisher": "FASB",
 "Topic": "260",
 "URI": "http://asc.fasb.org/topic&trid=2144383"
},
"r168": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "6",
 "Publisher": "FASB",
 "Section": "45",
 "SubTopic": "10",
 "Subparagraph": "(a)",
 "Topic": "270",
 "URI": "http://asc.fasb.org/extlink&oid=116846552&loc=d3e543-108305"
},
"r169": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "10",
 "Topic": "270",
 "URI": "http://asc.fasb.org/extlink&oid=121640914&loc=d3e1280-108306"
},
"r17": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "S99",
```

```
"Isbnpart": "",
"Nonpatentdate": "",
"Nonpatentnum": "CN ZGB-B-REC1CLC",
"Nonpatentpage": "",
"URI": "http://aac.fmsh.org/ent/ccmapi/ent/2000d4d2b1c2e8b5d42b1ec4fbe1b52-1220027
},
"Class": {
"Nonpatent": "Accounting Standards Codification",
"Patentnum": "",
"Patentpage": "",
"URI": "http://aac.fmsh.org/topic/ctrl/ctr2120007"
},
"Date": {
"Nonpatent": "Accounting Standards Codification",
"Patentpat": "",
"Patentpage": "",
"Patentnum": "",
"Nonpatentpat": "",
"URI": "http://aac.fmsh.org/ent/ccmapi/ent/4e0e9b2d8a1ec4be7b5b1-10004"
},
"Date": {
"Nonpatent": "Accounting Standards Codification",
"Patentpat": "",
"Patentpage": "",
"Patentnum": "",
"Nonpatentpat": "",
"URI": "http://aac.fmsh.org/ent/ccmapi/ent/4e0e9b2d8a1ec4be7b5b9-10004"
},
"Date": {
"Nonpatent": "Accounting Standards Codification",
"Patentpat": "",
"Patentpage": "",
"Patentnum": "",
"Nonpatentpat": "",
"URI": "http://aac.fmsh.org/ent/ccmapi/ent/4e0e9b2d8a1ec4be7b5bd-10004"
},
"Date": {
"Nonpatent": "Accounting Standards Codification",
"Patentpat": "",
"Patentpage": "",
"Patentnum": "",
"Nonpatentpat": "",
"URI": "http://aac.fmsh.org/ent/ccmapi/ent/4e0e9b2d4b7107e8a1ec4be7b4b4-10009"
},
"Date": {
"Nonpatent": "Accounting Standards Codification",
"Patentpat": "",
"Patentpage": "",
"Patentnum": "",
```

```
"Version": "0",
"Parameter": "1",
"Value": "Yes",
"Type": "Boolean",
"URI": "http://sac.fedt.org/ws/item&id=6F5727AE&ln=0&ffm78F6-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9M7-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9M7-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9M7-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
},
{
"Line": "Accounting Standards Codification",
"Keyword": "",
"Parameter": "Stage",
"Value": "Final",
"Type": "",
"Subkeyword": "",
"Subparameter": "",
"URI": "http://sac.fedt.org/ws/item&id=9FE9D9CB&ln=0&m9Z01-100057"
```

```
{uri": "http://asc.fasb.org/ref/link&id=PE8D9ACB&loc=b5e0c35:-10E02"
,"Tags": [
"name": "Accounting Standards Codification",
"Paragraph": "a",
"Parameter": "Large",
"Subparagraph": "",
"Subject": "",
"Section": "",
"Subsection": "",
"uri": "http://asc.fasb.org/ref/link&id=PE8D9ACB&loc=b5e0c35:-10E02"
,"Tags": [
"name": "Accounting Standards Codification",
"Paragraph": "a",
"Parameter": "Large",
"Subparagraph": "",
"Subject": "",
"Section": "",
"Subsection": "",
"uri": "http://asc.fasb.org/ref/link&id=12E0D5A&loc=e5e1152-12200"
,"Tags": [
"name": "Accounting Standards Codification",
"Paragraph": "a",
"Parameter": "Large",
"Subparagraph": "",
"Subject": "",
"Section": "",
"Subsection": "",
"uri": "http://asc.fasb.org/ref/link&id=PE8D9ACB&loc=b5e0e04-10E02"
,"Tags": [
"name": "Accounting Standards Codification",
"Paragraph": "a",
"Parameter": "Large",
"Subparagraph": "",
"Subject": "",
"Section": "",
"Subsection": "",
"uri": "http://asc.fasb.org/ref/link&id=PE8D9ACB&loc=b5e0001-10E02"
,"Tags": [
"name": "Accounting Standards Codification",
"Paragraph": "a",
```

"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Topic": "275",
"URI": "http://asc.fasb.org/extlink&oid=99393423&loc=d3e6132-108592"
},
"r183": {
"Name": "Accounting Standards Codification",
"Paragraph": "9",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Topic": "275",
"URI": "http://asc.fasb.org/extlink&oid=99393423&loc=d3e6143-108592"
},
"r184": {
"Name": "Accounting Standards Codification",
"Paragraph": "18",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Topic": "280",
"URI": "http://asc.fasb.org/extlink&oid=120311839&loc=d3e8672-108599"
},
"r185": {
"Name": "Accounting Standards Codification",
"Paragraph": "22",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(a)",
"Topic": "280",
"URI": "http://asc.fasb.org/extlink&oid=120311839&loc=d3e8736-108599"
},
"r186": {
"Name": "Accounting Standards Codification",
"Paragraph": "22",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(b)",
"Topic": "280",

"URI": "http://asc.fasb.org/extlink&oid=120311839&loc=d3e8736-108599"
},
"r187": {
"Name": "Accounting Standards Codification",
"Paragraph": "22",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(c)",
"Topic": "280",
"URI": "http://asc.fasb.org/extlink&oid=120311839&loc=d3e8736-108599"
},
"r188": {
"Name": "Accounting Standards Codification",
"Paragraph": "22",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(d)",
"Topic": "280",
"URI": "http://asc.fasb.org/extlink&oid=120311839&loc=d3e8736-108599"
},
"r189": {
"Name": "Accounting Standards Codification",
"Paragraph": "22",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(e)",
"Topic": "280",
"URI": "http://asc.fasb.org/extlink&oid=120311839&loc=d3e8736-108599"
},
"r19": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SX 210.5-02(19)(a))",
"Topic": "210",
"URI": "http://asc.fasb.org/extlink&oid=120391452&loc=d3e13212-122682"
},

```
"r190": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "22",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "10",
 "Subparagraph": "(h)",
 "Topic": "280",
 "URI": "http://asc.fasb.org/extlink&oid=120311839&loc=d3e8736-108599"
},
"r191": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "22",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "10",
 "Topic": "280",
 "URI": "http://asc.fasb.org/extlink&oid=120311839&loc=d3e8736-108599"
},
"r192": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "30",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "10",
 "Subparagraph": "(a)",
 "Topic": "280",
 "URI": "http://asc.fasb.org/extlink&oid=120311839&loc=d3e8906-108599"
},
"r193": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "30",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "10",
 "Subparagraph": "(b)",
 "Topic": "280",
 "URI": "http://asc.fasb.org/extlink&oid=120311839&loc=d3e8906-108599"
},
"r194": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "30",
```

```
"fullform": "Grade",
"Parent": "10",
"Subject": "Math",
"Submarks": "1",
"Submarkpos": "1",
"URI": "http://lms.fundo.org/en/link&id=1393120206/sc=d3e4906-100999"

},{
"Type": "Accounting Standards Codification",
"Parent": "11",
"Subject": "Math",
"Submarks": "1",
"Submarkpos": "1",
"URI": "http://lms.fundo.org/en/link&id=1393120206/sc=d3e4924-100999"

},{
"Type": "Accounting Standards Codification",
"Parent": "12",
"Subject": "Math",
"Submarks": "1",
"Submarkpos": "1",
"URI": "http://lms.fundo.org/en/link&id=1393120206/sc=d3e4942-100999"

},{
"Type": "Accounting Standards Codification",
"Parent":
```

```
    "Implicitness": "n/a",
    "Explicitness": "n/a",
    "URI": "http://sec.fasb.org/ecl/indexes/id=1293120258c1ec49e00ED-180999"
  },
  {
    "Type": "",
    "Name": "Accounting Standards Codification",
    "Paragraph": "Paragraph",
    "Subtopic": "Other",
    "Section": "Other",
    "Subsection": "",
    "Implicitness": "n/a",
    "Explicitness": "n/a",
    "URI": "http://sec.fasb.org/ecl/indexes/id=1293120258c1ec49e00ED-180999"
  },
  {
    "Type": "",
    "Name": "Accounting Standards Codification",
    "Paragraph": "Paragraph",
    "Subtopic": "Other",
    "Section": "Other",
    "Subsection": "",
    "Implicitness": "n/a",
    "Explicitness": "n/a",
    "URI": "http://sec.fasb.org/topical/id=2132149"
  },
  {
    "Type": "",
    "Name": "Accounting Standards Codification",
    "Paragraph": "Paragraph",
    "Subtopic": "Other",
    "Section": "Other",
    "Subsection": "",
    "Implicitness": "Implicit IAS 8-02(10)",
    "Explicitness": "n/a",
    "URI": "http://sec.fasb.org/ecl/indexes/id=1293014128c1ec49e1E52-123992"
  },
  {
    "Type": "",
    "Name": "Accounting Standards Codification",
    "Paragraph": "Paragraph",
    "Subtopic": "Other",
    "Section": "Other",
    "Subsection": "",
    "Implicitness": "n/a",
    "Explicitness": "n/a",
    "URI": "http://sec.fasb.org/ecl/indexes/id=1293120258c1ec49e00ED-180999"
  },
  {
    "Type": "",
    "Name": "Accounting Standards Codification",
    "Paragraph": "Paragraph",
    "Subtopic": "Other",
    "Section": "Other",
    "Subsection": "",
    "Implicitness": "n/a",
    "Explicitness": "n/a",
    "URI": "http://sec.fasb.org/ecl/indexes/id=1293120258c1ec49e00ED-180999"
  },
  {
    "Type": "",
    "Name": "Accounting Standards Codification",
```

```
  "Paragraph": "(a)",
  "Subparagraph": "",
  "Clause": "(i)",
  "Subclause": "",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9431-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "",
  "Item": "(1)",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9430-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(i)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9429-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(ii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9428-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(iii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9427-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(iv)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9426-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(v)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9425-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(vi)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9424-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(vii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9423-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(viii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9422-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(ix)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9421-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(x)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9420-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xi)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9419-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9418-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xiii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9417-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xiv)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9416-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xv)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9415-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xvi)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9414-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xvii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9413-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xviii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9412-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xix)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9411-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xx)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9410-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxi)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9409-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9408-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxiii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9407-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxiv)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9406-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxv)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9405-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxvi)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9404-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxvii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9403-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxviii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9402-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxix)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9401-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxx)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9400-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxxi)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9399-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxxii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9398-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxxiii)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9397-1&#999"
},
{
  "Type": "Accounting Standards Codification",
  "Paragraph": "(a)",
  "Subparagraph": "(i)",
  "Clause": "(a)",
  "Subclause": "(xxxiv)",
  "Item": "",
  "Subitem": "",
  "URI": "http://law.fsab.org/ref/linkedrid/20161020&lin=d3e9396-1&#999"
```

```
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b55-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b120-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b140-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b170-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b1b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b1f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b230-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b270-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b2b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b2f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b330-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b370-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b3b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b3f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b430-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b470-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b4b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b4f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b530-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b570-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b5b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b5f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b630-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b670-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b6b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b6f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b730-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b770-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b7b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b7f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b830-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b870-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b8b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b8f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b930-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b970-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b9b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5b9f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5ba30-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5ba70-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bab0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5baf0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bb30-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bb70-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bbb0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bbf0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bc30-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bc70-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bcb0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bcf0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bd30-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bd70-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bdb0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bdf0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5be30-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5be70-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5beb0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bef0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bf30-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bf70-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bfb0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5bff0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c030-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c070-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c0b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c0f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c130-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c170-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c1b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c1f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c230-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c270-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c2b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c2f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c330-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c370-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c3b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c3f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c430-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c470-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c4b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c4f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c530-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c570-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c5b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c5f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c630-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c670-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c6b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c6f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c730-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c770-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c7b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c7f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c830-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c870-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c8b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c8f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c930-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c970-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c9b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5c9f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5ca30-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5ca70-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cab0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5caf0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cb30-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cb70-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cbb0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cbf0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cc30-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cc70-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5ccb0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5ccf0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cd30-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cd70-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cdb0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cdf0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5ce30-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5ce70-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5ceb0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cef0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cf30-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cf70-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cfb0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5cff0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d030-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d070-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d0b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d0f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d130-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d170-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d1b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d1f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d230-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d270-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d2b0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d2f0-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagraph": "(a)",
"section": "50",
"subsection": "b",
"text": "top",
"id": "http://sec.fasb.org/ref/usgaap/id=1235120258a1ec-b3e5d330-11154"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1",
"subparagra
```

```
  "Relation": "Image",
  "Relationship": "",
  "Subject": "",
  "Subsequent": "LM 250.5-RECIT",
  "Subsequent": "",
  "URI": "http://asn.fmsh.org/ref/item/ab1e1e1f0f0f0a0a1e0f0f0a0a1e0e0e1b1b1-1219607"
}
{
  "Class": "Accounting Standards Codification",
  "Parent": "",
  "Paragraph": "",
  "Relation": "Image",
  "Relationship": "",
  "Subject": "",
  "Subsequent": "",
  "Subsequent": "",
  "URI": "http://asn.fmsh.org/ref/item/ab1e1e1f0f0f0a0a1e1e0e0f0a1e0e0e1f1b1-1219607"
}
{
  "Class": "Accounting Standards Codification",
  "Relation": "Image",
  "Relationship": "",
  "Subject": "",
  "URI": "http://asn.fmsh.org/topic/ab1e1e1f0f0f0a0a1e1e0e0e0a1e0e0e1b1b1"
}
{
  "Class": "Accounting Standards Codification",
  "Parent": "",
  "Relation": "Image",
  "Relationship": "",
  "Subject": "",
  "Subsequent": "",
  "Subsequent": "LM 250.5-RECIT",
  "URI": "http://asn.fmsh.org/ref/item/ab1e1e1f0f0f0a0a1e1e0e0f0a0a1e0e0e1b1b1-1219717"
}
{
  "Class": "Accounting Standards Codification",
  "Parent": "",
  "Relation": "Image",
  "Relationship": "",
  "Subject": "",
  "Subsequent": "",
  "Subsequent": "",
  "URI": "http://asn.fmsh.org/ref/item/ab1e1e1f0f0f0a0a1e1e0e0f0a0a1e0e0e1b1b1-1219717"
}
```

```
{
  "type": {
    "name": "Accounting Standards Codification",
    "description": "Stage",
    "multiplier": "stage",
    "hashtag": "#stage",
    "symbol": "stage",
    "id": "stage",
    "uri": "http://www.fasb.org/ref/link&id=1234567890&loc=GL-123456789-234567"
  }
}
{
  "type": {
    "name": "Accounting Standards Codification",
    "description": "Stage",
    "multiplier": "stage",
    "hashtag": "#stage",
    "symbol": "stage",
    "id": "stage",
    "uri": "http://www.fasb.org/ref/link&id=1100475128&loc=GD&nid=GD-100214"
  }
}
{
  "type": {
    "name": "Accounting Standards Codification",
    "description": "Stage",
    "multiplier": "stage",
    "hashtag": "#stage",
    "symbol": "stage",
    "id": "stage",
    "uri": "http://www.fasb.org/ref/link&id=1100475128&loc=GD&nid=GD-100214"
  }
}
{
  "type": {
    "name": "Accounting Standards Codification",
    "description": "Stage",
    "multiplier": "stage",
    "hashtag": "#stage",
    "symbol": "stage",
    "id": "stage",
    "uri": "http://www.fasb.org/topical/1234567890"
  }
}
{
  "type": {
    "name": "Accounting Standards Codification",
    "description": "Stage",
    "multiplier": "stage",
    "hashtag": "#stage",
    "symbol": "stage",
    "id": "stage",
    "uri": "http://www.fasb.org/ref/link&id=0987654&loc=GD&nid=GD-100214"
  }
}
```

```
{
  "type": "Accounting Standards Codification",
  "Paragraph": "Stage",
  "Publisher": "FASB",
  "Section": "Sec",
  "Subsection": "Sub",
  "URL": "http://asc.fasb.org/ref?id=AAA114+PAR7105&sr=4&n=4&d=10025"
}
{
  "type": "Accounting Standards Codification",
  "Paragraph": "Stage",
  "Publisher": "FASB",
  "Section": "Sec",
  "Subsection": "Sub",
  "Standard": "ASU 2015-03|SEC|",
  "URL": "http://asc.fasb.org/ref?id=AAA114+PAR1105+PAR1106&sr=4&n=4&d=11-12&d=1"
}
{
  "type": "Accounting Standards Codification",
  "Paragraph": "Stage",
  "Publisher": "FASB",
  "Section": "Sec",
  "Subsection": "Sub",
  "URL": "http://asc.fasb.org/ref?id=AAA114+PAR1000&sr=4&n=4&d=11770-10&d=1"
}
{
  "type": "Accounting Standards Codification",
  "Paragraph": "Stage",
  "Publisher": "FASB",
  "Section": "Sec",
  "Subsection": "Sub",
  "URL": "http://asc.fasb.org/ref?id=AAA114+PAR1000&sr=4&n=4&d=11777-10&d=1"
}
{
  "type": "Accounting Standards Codification",
  "Paragraph": "Stage",
  "Publisher": "FASB",
  "Section": "Sec",
  "Subsection": "Sub",
  "URL": "http://asc.fasb.org/ref?id=AAA114+PAR1000&sr=4&n=4&d=11777-10&d=1"
}
{
  "type": "Accounting Standards Codification",
  "Paragraph": "Stage",
  "Publisher": "FASB",
  "Section": "Sec",
  "Subsection": "Sub",
```

```
"Section": "40",
"Subsection": "10",
"Paragraph": "(1)",
"URI": "http://law.fsb.org/ref/link&id=1263968f&loc=SL4911T&B-2025?S"
},
"Class": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Flags",
  "Section": "Flag",
  "Subsection": "Id",
  "Subparagraph": "Loc",
  "Type": "Flag",
  "URI": "http://law.fsb.org/ref/link&id=12320987&loc=43&c1B16-1992S?"
},
"Class": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Flags",
  "Section": "Flag",
  "Subsection": "Id",
  "Subparagraph": "Loc",
  "Type": "Flag",
  "URI": "http://law.fsb.org/ref/link&id=12320987&loc=43&c1B16-1992S?"
},
"Class": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Flags",
  "Section": "Flag",
  "Subsection": "Id",
  "Subparagraph": "Loc",
  "Type": "Flag",
  "URI": "http://law.fsb.org/ref/link&id=12320987&loc=43&c1B16-1992S?"
},
"Class": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Flags",
  "Section": "Flag",
  "Subsection": "Id",
  "Subparagraph": "Loc",
  "Type": "Flag",
  "URI": "http://law.fsb.org/ref/link&id=12320987&loc=43&c1B16-1992S?"
},
"Class": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Flags",
  "Section": "Flag",
  "Subsection": "Id",
  "Subparagraph": "Loc",
  "Type": "Flag",
  "URI": "http://law.fsb.org/ref/link&id=12320987&loc=43&c1B16-1992S?"
},
"Class": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Flags",
  "Section": "Flag",
  "Subsection": "Id",
  "Subparagraph": "Loc",
  "Type": "Flag",
  "URI": "http://law.fsb.org/ref/link&id=12320987&loc=43&c1B16-1992S?"
```

```
{
"id": "http://aac.fasb.org/ref/link&id=1525997&fac=d5e1361-109267"
"type": "",
"name": "Accounting Standards Codification",
"section": "Section",
"heritage": "Stage",
"subsection": "Subsection",
"paragraph": "",
"subparagraph": "",
"clause": "",
"uri": "http://aac.fasb.org/ref/link&id=1525997&fac=SL1002762#2-109267"
},{
"id": "",
"name": "Accounting Standards Codification",
"section": "Section",
"heritage": "Stage",
"subsection": "Subsection",
"paragraph": "",
"subparagraph": "",
"clause": "",
"uri": "http://aac.fasb.org/ref/link&id=1525997&fac=d5e1360-109267"
},{
"id": "",
"name": "Accounting Standards Codification",
"section": "Section",
"heritage": "Stage",
"subsection": "Subsection",
"paragraph": "",
"subparagraph": "",
"clause": "",
"uri": "http://aac.fasb.org/ref/link&id=1525997&fac=d5e1359-109267"
},{
"id": "",
"name": "Accounting Standards Codification",
"section": "Section",
"heritage": "Stage",
"subsection": "Subsection",
"paragraph": "",
"subparagraph": "",
"clause": "",
"uri": "http://aac.fasb.org/ref/link&id=4630994&fac=d5e1621-109274"
},{
"id": "",
"name": "Accounting Standards Codification",
"section": "Section",
"heritage": "Stage",
"subsection": "Subsection",
"paragraph": "",
"subparagraph": "",
"clause": "",
"uri": "http://aac.fasb.org/ref/link&id=1595145&fac=d5e1312-121992"
},{
"id": "",
"name": "Accounting Standards Codification",
"section": "Section",
"heritage": "Stage",
"subsection": "Subsection",
"paragraph": "",
"subparagraph": "",
"clause": "",
"uri": "http://aac.fasb.org/ref/link&id=1595145&fac=d5e1312-121992"
},{
"id": "",
"name": "Accounting Standards Codification",
"section": "Section",
"heritage": "Stage",
"subsection": "Subsection",
"paragraph": "",
"subparagraph": "",
"clause": "",
"uri": "http://aac.fasb.org/ref/link&id=1525997&fac=d5e1312-121992"
},{
"id": "",
"name": "Accounting Standards Codification",
"section": "Section",
"heritage": "Stage",
"subsection": "Subsection",
"paragraph": "",
"subparagraph": "",
"clause": "",
```

```
  "Paragraph": 12,
  "Paragraph": "Page",
  "Section": "Sec",
  "Section": "Sec",
  "Section": "Sec",
  "URI": "http://law.fsab.org/ref/inkind/4020000&lic=e0ec0205-10d74"
},
{"Line": {
  "Name": "Accounting Standards Codification",
  "Paragraph": 12,
  "Paragraph": "Page",
  "Section": "Sec",
  "Section": "Sec",
  "Section": "Sec",
  "URI": "http://law.fsab.org/ref/inkind/4020000&lic=e0ec0205-10d75"
},
{"Line": {
  "Name": "Accounting Standards Codification",
  "Paragraph": 12,
  "Paragraph": "Page",
  "Section": "Sec",
  "Section": "Sec",
  "Section": "Sec",
  "Subsection": "(a)(3)",
  "URI": "http://law.fsab.org/ref/inkind/4020000&lic=e0ec0205-10d76"
},
{"Line": {
  "Name": "Accounting Standards Codification",
  "Paragraph": 12,
  "Paragraph": "Page",
  "Section": "Sec",
  "Section": "Sec",
  "Section": "Sec",
  "Subsection": "(a)",
  "URI": "http://law.fsab.org/ref/inkind/4020000&lic=e0ec0205-10d77"
},
{"Line": {
  "Name": "Accounting Standards Codification",
  "Paragraph": 12,
  "Paragraph": "Page",
  "Section": "Sec",
  "Section": "Sec",
  "Section": "Sec",
  "URI": "http://law.fsab.org/ref/inkind/4020000&lic=e0ec0205-10d78"
},
{"Line": {
  "Name": "Accounting Standards Codification",
  "Paragraph": 12,
  "Paragraph": "Page",
  "Section": "Sec",
```

```
"isAnyself": "yes",
"isAll": "yes",
"uri": "http://asc.fasb.org/ref/item&id=0000002&loc=d3e3205-109275"
},
"lang": {
"name": "Accounting Standards Codification",
"version": "Latest",
"variant": "Edge",
"isAnyself": "yes",
"isAll": "yes",
"namespaces": {},
"namespaceURI": "tlnx:ccls:lkl",
"isAnyself": "yes",
"uri": "http://asc.fasb.org/ref/item&id=0000002&loc=d3e3215-109275"
},
"lang": {
"name": "Accounting Standards Codification",
"version": "Latest",
"variant": "Edge",
"isAnyself": "yes",
"isAll": "yes",
"namespaces": {},
"namespaceURI": "tlnx:ccls:lkl",
"isAnyself": "yes",
"uri": "http://asc.fasb.org/ref/item&id=0000002&loc=d3e3225-109275"
},
"lang": {
"name": "Accounting Standards Codification",
"version": "Latest",
"variant": "Edge",
"isAnyself": "yes",
"isAll": "yes",
"namespaces": {},
"namespaceURI": "tlnx:ccls:lkl",
"isAnyself": "yes",
"uri": "http://asc.fasb.org/ref/item&id=0000002&loc=d3e3235-109275"
},
"lang": {
"name": "Accounting Standards Codification",
"version": "Latest",
"variant": "Edge",
"isAnyself": "yes",
"isAll": "yes",
"namespaces": {},
"namespaceURI": "tlnx:ccls:lkl",
"isAnyself": "yes",
"uri": "http://asc.fasb.org/ref/item&id=0000002&loc=d3e3245-109275"
},
"lang": {
"name": "Accounting Standards Codification",
"version": "Latest",
"variant": "Edge",
"isAnyself": "yes",
"isAll": "yes",
"namespaces": {},
"namespaceURI": "tlnx:ccls:lkl",
"isAnyself": "yes",
"uri": "http://asc.fasb.org/ref/item&id=0000002&loc=d3e3255-109275"
```

"URI": "http://asc.fasb.org/extlink&oid=66006027&loc=d3e16323-109275"
},
"r239": {
"Name": "Accounting Standards Codification",
"Paragraph": "2",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "30",
"Subparagraph": "(a)(3)",
"Topic": "350",
"URI": "http://asc.fasb.org/extlink&oid=66006027&loc=d3e16323-109275"
},
"r24": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SX 210.5-02(24))",
"Topic": "210",
"URI": "http://asc.fasb.org/extlink&oid=120391452&loc=d3e13212-122682"
},
"r240": {
"Name": "Accounting Standards Codification",
"Paragraph": "2",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "30",
"Subparagraph": "(b)",
"Topic": "350",
"URI": "http://asc.fasb.org/extlink&oid=66006027&loc=d3e16323-109275"
},
"r241": {
"Name": "Accounting Standards Codification",
"Paragraph": "2",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "30",
"Subparagraph": "(d)",
"Topic": "350",
"URI": "http://asc.fasb.org/extlink&oid=66006027&loc=d3e16323-109275"
},

```
{
  "type": {
    "name": "Accounting Standards Codification",
    "mechanism": "Image",
    "multiplicity": "Single",
    "optional": "No",
    "deprecated": "No",
    "uri": "http://law.fsab.org/ontologies/2017/5/ASC/elements/ASC/Title-100200"
  }
}
{
  "type": {
    "name": "Accounting Standards Codification",
    "mechanism": "Image",
    "multiplicity": "Single",
    "optional": "No",
    "deprecated": "No",
    "uri": "http://law.fsab.org/ontologies/2017/5/ASC/elements/ASC/Title-100300"
  }
}
{
  "type": {
    "name": "Accounting Standards Codification",
    "mechanism": "Image",
    "multiplicity": "Single",
    "optional": "No",
    "deprecated": "No",
    "uri": "http://law.fsab.org/ontologies/2017/5/ASC/elements/ASC/Title-100300"
  }
}
{
  "type": {
    "name": "Accounting Standards Codification",
    "mechanism": "Image",
    "multiplicity": "Single",
    "optional": "No",
    "deprecated": "No",
    "uri": "http://law.fsab.org/topics/ontologies/"
  }
}
{
  "type": {
    "name": "Accounting Standards Codification",
    "mechanism": "Image",
    "multiplicity": "Single",
    "optional": "No",
    "deprecated": "No",
    "uri": "http://law.fsab.org/ontologies/2002/ASC/elements/ASC/ASC-110210"
  }
}
{
  "type": {
    "name": "Accounting Standards Codification",
    "mechanism": "Image",
    "multiplicity": "Single",
    "optional": "No",
    "deprecated": "No",
    "uri": "http://law.fsab.org/ontologies/2002/ASC/elements/ASC/ASC-110220"
  }
}
```

"r247": {
"Name": "Accounting Standards Codification",
"Paragraph": "5",
"Publisher": "FASB",
"Section": "45",
"SubTopic": "10",
"Topic": "360",
"URI": "http://asc.fasb.org/extlink&oid=109226348&loc=d3e2443-110228"
},
"r248": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(b)",
"Topic": "360",
"URI": "http://asc.fasb.org/extlink&oid=6391035&loc=d3e2868-110229"
},
"r249": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(c)",
"Topic": "360",
"URI": "http://asc.fasb.org/extlink&oid=6391035&loc=d3e2868-110229"
},
"r25": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SX 210.5-02(26)(a))",
"Topic": "210",
"URI": "http://asc.fasb.org/extlink&oid=120391452&loc=d3e13212-122682"
},
"r250": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",

```
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9d-116229"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b91-116230"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9c-116231"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9d-116232"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9e-116233"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9f-116234"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9g-116235"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9h-116236"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9i-116237"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9j-116238"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9k-116239"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9l-116240"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9m-116241"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9n-116242"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9o-116243"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9p-116244"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9q-116245"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9r-116246"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9s-116247"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9t-116248"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9u-116249"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9v-116250"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9w-116251"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9x-116252"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9y-116253"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9z-116254"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9aa-116255"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ab-116256"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ac-116257"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ad-116258"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ae-116259"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9af-116260"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ag-116261"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ah-116262"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ai-116263"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9aj-116264"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ak-116265"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9al-116266"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9am-116267"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9an-116268"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ao-116269"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ap-116270"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9aq-116271"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ar-116272"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9as-116273"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9at-116274"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9au-116275"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9av-116276"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9aw-116277"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ax-116278"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ay-116279"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9az-116280"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ba-116281"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bb-116282"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bc-116283"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bd-116284"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9be-116285"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bf-116286"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bg-116287"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bh-116288"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bi-116289"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bj-116290"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bk-116291"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bl-116292"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bm-116293"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bn-116294"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bo-116295"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bp-116296"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bq-116297"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9br-116298"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bs-116299"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bt-116300"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bu-116301"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bv-116302"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bw-116303"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bx-116304"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9by-116305"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9bz-116306"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ca-116307"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cb-116308"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cc-116309"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cd-116310"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ce-116311"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cf-116312"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cg-116313"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ch-116314"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ci-116315"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cj-116316"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ck-116317"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cl-116318"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cm-116319"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cn-116320"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9co-116321"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cp-116322"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cq-116323"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cr-116324"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cs-116325"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9ct-116326"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cu-116327"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cv-116328"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cw-116329"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cx-116330"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cy-116331"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9cz-116332"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9da-116333"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9db-116334"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9dc-116335"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9dd-116336"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9de-116337"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9df-116338"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9dg-116339"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9dh-116340"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9di-116341"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9dj-116342"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9dk-116343"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9dl-116344"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9dm-116345"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9dn-116346"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9do-116347"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "Ccss",
"subjectarea": "",
"id": "http://asn.fwds.org/rest/item/ebc1d4e5d4c95c0d8a7ace4be2b9dp-116348"
},
{
"name": "Interpreting Standards Codifications",
"hierlevel": "stage",
"hierlevel": "stage",
"hierlevel": "stage",
"subdomain": "
```

```
"homepage": "n/a",
"licence": "n/a",
"uri": "http://sec.fasb.org/eri/indaic/d430420a/sc40ec78-10000"
},
"type": {
"name": "Accounting Standards Codification",
"version": "2010",
"variant": "Label",
"language": "en",
"dimension": "",
"namespaces": {},
"roleURI": "http://xbrl.fasb.org/eri/role/ci/",
"uri": "http://sec.fasb.org/eri/indaic/d430420a/sc40ec78-10000"
},
"type": {
"name": "Accounting Standards Codification",
"version": "2010",
"variant": "Label",
"language": "en",
"dimension": "",
"namespaces": {},
"roleURI": "http://xbrl.fasb.org/eri/role/ci/",
"uri": "http://sec.fasb.org/eri/indaic/d430420a/sc40ec78-10000"
},
"type": {
"name": "Accounting Standards Codification",
"version": "2010",
"variant": "Label",
"language": "en",
"dimension": "",
"namespaces": {},
"roleURI": "http://xbrl.fasb.org/eri/role/ci/",
"uri": "http://sec.fasb.org/eri/indaic/d430420a/sc40ec78-10000"
},
"type": {
"name": "Accounting Standards Codification",
"version": "2010",
"variant": "Label",
"language": "en",
"dimension": "",
"namespaces": {},
"roleURI": "http://xbrl.fasb.org/eri/role/ci/",
"uri": "http://sec.fasb.org/eri/indaic/d430420a/sc40ec78-10000"
},
"type": {
"name": "Accounting Standards Codification",
"version": "2010",
"variant": "Label",
"language": "en",
"dimension": "",
"namespaces": {},
"roleURI": "http://xbrl.fasb.org/eri/role/ci/",
"uri": "http://sec.fasb.org/eri/indaic/d430420a/sc40ec78-10000"
```

```
{
  "type": {
    "name": "Accounting Standards Codification",
    "parameter": "Topic",
    "parent": "",
    "deprecated": "false",
    "hasChildren": "true",
    "displayLabel": "ASC 718 Topic S.P.O",
    "id": "",
    "uri": "http://xbrl.fasb.org/eff/ref/ASC/2013/2013ASC0718Sec4SecLv0000-1237477"
  }
,
  "type": {
    "name": "Accounting Standards Codification",
    "parameter": "Subject",
    "parent": "",
    "deprecated": "false",
    "hasChildren": "true",
    "displayLabel": "ASC 718 S-B02(B)(2)",
    "id": "",
    "uri": "http://xbrl.fasb.org/eff/ref/ASC/2013/2013ASC0718Sec4SubSec4SubSec1Sub1-1239002"
  }
,
  "type": {
    "name": "Accounting Standards Codification",
    "parameter": "Topic",
    "parent": "",
    "deprecated": "false",
    "hasChildren": "true",
    "displayLabel": "ASC 718 Topic S.P.O",
    "id": "",
    "uri": "http://xbrl.fasb.org/eff/ref/ASC/2013/2013ASC0718Sec4SecLv0000-1237477"
  }
,
  "type": {
    "name": "Accounting Standards Codification",
    "parameter": "Subject",
    "parent": "",
    "deprecated": "false",
    "hasChildren": "true",
    "displayLabel": "ASC 718 Topic S.P.O(b)",
    "id": "",
    "uri": "http://xbrl.fasb.org/eff/ref/ASC/2013/2013ASC0718Sec4SecLv0000-1237477"
  }
,
  "type": {
```

```
"Issue": "Accounting Standards Codification",
"Paragraph": "1",
"Subtopic": "Leases",
"Topic": "842",
"Subparagraph": "",
"Subsubparagraph": "",
"URI": "http://asc.fasb.org/xml/2009a2010-12105/2010/0714/xsd/2010-0000-1227-0",
"Year": "2010",

"Issue": "Accounting Standards Codification",
"Paragraph": "1",
"Subtopic": "Leases",
"Topic": "842",
"Subparagraph": "",
"Subsubparagraph": "",
"URI": "http://asc.fasb.org/xml/2009a2010-12105/2010/0714/xsd/2010-0000-1227-0",
"Year": "2010",

"Issue": "Accounting Standards Codification",
"Paragraph": "1",
"Subtopic": "Leases",
"Topic": "842",
"Subparagraph": "",
"Subsubparagraph": "",
"URI": "http://asc.fasb.org/xml/2009a2010-12105/2010/0714/xsd/2010-0000-1227-0",
"Year": "2010",

"Issue": "Accounting Standards Codification",
"Paragraph": "1",
"Subtopic": "Leases",
"Topic": "842",
"Subparagraph": "",
"Subsubparagraph": "",
"URI": "http://asc.fasb.org/xml/2009a2010-12105/2010/0714/xsd/2010-0000-1227-0",
"Year": "2010",

"Issue": "Accounting Standards Codification",
"Paragraph": "1",
"Subtopic": "Leases",
"Topic": "842",
"Subparagraph": "",
"Subsubparagraph": "",
"URI": "http://asc.fasb.org/xml/2009a2010-12105/2010/0714/xsd/2010-0000-1227-0",
"Year": "2010",

"Issue": "Accounting Standards Codification",
"Paragraph": "1",
```

"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SAB Topic 5.P.4(d))",
"Topic": "420",
"URI": "http://asc.fasb.org/extlink&oid=115931487&loc=d3e140904-122747"
},
"r267": {
"Name": "Accounting Standards Codification",
"Paragraph": "4",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(a)",
"Topic": "460",
"URI": "http://asc.fasb.org/extlink&oid=121555522&loc=d3e12069-110248"
},
"r268": {
"Name": "Accounting Standards Codification",
"Paragraph": "4",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(a)(1)",
"Topic": "460",
"URI": "http://asc.fasb.org/extlink&oid=121555522&loc=d3e12069-110248"
},
"r269": {
"Name": "Accounting Standards Codification",
"Paragraph": "4",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(b)(1)",
"Topic": "460",
"URI": "http://asc.fasb.org/extlink&oid=121555522&loc=d3e12069-110248"
},
"r27": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",

```
  "Indirect": "",
  "Description": "CSM ISO-8-NEC/FIT",
  "Implicated": "",
  "Exploitability": "",
  "URI": "http://aac.fbsb.org/ert/index/ert/2020/01d20/ert-d5e1022-122002"
},
{
  "Source": "Accounting Standards Codification",
  "Paragraph": "Other",
  "Description": "Other",
  "Implicated": "No",
  "Exploitability": "No",
  "URI": "http://aac.fbsb.org/ert/index/ert/2020/01d20/ert-d5e1090-120240"
},
{
  "Source": "Accounting Standards Codification",
  "Paragraph": "Other",
  "Description": "Other",
  "Implicated": "No",
  "Exploitability": "No",
  "URI": "http://aac.fbsb.org/ert/index/ert/0002000a/ert-d5e1035-112002"
},
{
  "Source": "Accounting Standards Codification",
  "Paragraph": "Other",
  "Description": "Other",
  "Implicated": "No",
  "Exploitability": "No",
  "URI": "http://aac.fbsb.org/ert/index/ert/0002000a/ert-OLD20000-112002"
},
{
  "Source": "Accounting Standards Codification",
  "Paragraph": "Other",
  "Description": "Other",
  "Implicated": "No",
  "Exploitability": "No",
  "URI": "http://aac.fbsb.org/ert/index/ert/2002000d/ert-OLD01007-101070"
},
```

```
"title": {
  "name": "Accounting Standards Codification",
  "shortname": "ASC",
  "publisher": "FASB",
  "jurisdiction": "US",
  "updatedat": "",
  "updatedby": "",
  "updatedbyuser": "",
  "id": "http://asc.fasb.org/",
  "uri": "http://asc.fasb.org/worlinkapi=1ZR0ZR0ZA0ie=GL0O5C007-1010TS"
},
"title": {
  "name": "Accounting Standards Codification",
  "shortname": "ASC",
  "publisher": "FASB",
  "jurisdiction": "US",
  "updatedat": "",
  "updatedby": "",
  "updatedbyuser": "",
  "id": "http://asc.fasb.org/",
  "uri": "http://asc.fasb.org/worlinkapi=1ZR0ZR0ZA0ie=GL0O5C007-1010TS"
},
"title": {
  "name": "Accounting Standards Codification",
  "shortname": "ASC",
  "publisher": "FASB",
  "jurisdiction": "US",
  "updatedat": "",
  "updatedby": "",
  "updatedbyuser": "",
  "id": "http://asc.fasb.org/",
  "uri": "http://asc.fasb.org/worlinkapi=1ZR0ZR0ZA0ie=GL0O9DE0B-1010TS"
},
"title": {
  "name": "Accounting Standards Codification",
  "shortname": "ASC",
  "publisher": "FASB",
  "jurisdiction": "US",
  "updatedat": "",
  "updatedby": "",
  "updatedbyuser": "",
  "id": "http://asc.fasb.org/",
  "uri": "http://asc.fasb.org/worlinkapi=1ZR0ZR0ZA0ie=GL0O9DE0B-1010TS"
},
"title": {
  "name": "Accounting Standards Codification",
```

```
 "Paragraph": "2",
 "Publisher": "FASB",
 "Section": "40",
 "SubTopic": "50",
 "Topic": "470",
 "URI": "http://asc.fasb.org/extlink&oid=117329964&loc=d3e12317-112629"
},
"r279": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "4",
 "Publisher": "FASB",
 "Section": "40",
 "SubTopic": "50",
 "Topic": "470",
 "URI": "http://asc.fasb.org/extlink&oid=117329964&loc=d3e12355-112629"
},
"r28": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "S99",
 "SubTopic": "10",
 "Subparagraph": "(SX 210.5-02(28))",
 "Topic": "210",
 "URI": "http://asc.fasb.org/extlink&oid=120391452&loc=d3e13212-122682"
},
"r280": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "50",
 "Topic": "470",
 "URI": "http://asc.fasb.org/extlink&oid=7516071&loc=d3e13374-112631"
},
"r281": {
 "Name": "Accounting Standards Codification",
 "Publisher": "FASB",
 "Topic": "470",
 "URI": "http://asc.fasb.org/topic&trid=2208564"
},
"r282": {
```

```
{
  "level": "Interpreting Standards Codification",
  "header": "Scope",
  "paragraph": "Scope",
  "section": "Scope",
  "subsection": "Scope",
  "text": "Scope",
  "id": "http://asc.fasb.org/ext/inst#id=FASB77%3A&loc=SDoC77000-122754"
}
{
  "level": "",
  "header": "Interpreting Standards Codification",
  "header_text": "Scope",
  "header_id": "Scope",
  "header_level": "Scope",
  "header_text": "",
  "header_id": "",
  "header_level": "",
  "id": "http://asc.fasb.org/ext/inst#id=FASB77%3A&loc=SL4SoRo00-122754"
}
{
  "level": "",
  "header": "Interpreting Standards Codification",
  "header_text": "Scope",
  "header_id": "Scope",
  "header_level": "Scope",
  "header_text": "",
  "header_id": "",
  "header_level": "",
  "id": "http://asc.fasb.org/ext/inst#id=FASB77%3A&loc=SL4SoRo00-122754"
}
{
  "level": "",
  "header": "Interpreting Standards Codification",
  "header_text": "Scope",
  "header_id": "Scope",
  "header_level": "Scope",
  "header_text": "",
  "header_id": "",
  "header_level": "",
  "id": "http://asc.fasb.org/ext/inst#id=FASB80%3A&loc=SDoC1200-112642"
}
{
  "level": "",
  "header": "Interpreting Standards Codification",
  "header_text": "Scope",
  "header_id": "Scope",
  "header_level": "Scope",
  "header_text": "",
  "header_id": "",
  "header_level": "",
  "id": "http://asc.fasb.org/ext/inst#id=1ODB5N4N8&loc=aSwZUSD3-112694"
}
{
  "level": "",
  "header": "Interpreting Standards Codification",
  "header_text": "Scope",
  "header_id": "Scope",
  "header_level": "Scope",
  "header_text": "",
  "header_id": "",
  "header_level": "",
  "id": "http://asc.fasb.org/ext/inst#id=1ODB5N4N8&loc=aSwZUSD3-112694"
}
```

```
    "type": "uri",
    "value": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#"
  },
  {
    "type": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#",
    "Accounting Standards Codification",
    "Paragraph": "2",
    "Subtopic": "10",
    "Topic": "606",
    "Publisher": "FASB",
    "Date": "2020-01-31"
  },
  {
    "type": "uri",
    "value": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#"
  },
  {
    "type": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#",
    "Accounting Standards Codification",
    "Paragraph": "3",
    "Subtopic": "10",
    "Topic": "606",
    "Publisher": "FASB",
    "Date": "2020-01-31"
  },
  {
    "type": "uri",
    "value": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#"
  },
  {
    "type": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#",
    "Accounting Standards Codification",
    "Paragraph": "4",
    "Subtopic": "10",
    "Topic": "606",
    "Publisher": "FASB",
    "Date": "2020-01-31"
  },
  {
    "type": "uri",
    "value": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#"
  },
  {
    "type": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#",
    "Accounting Standards Codification",
    "Paragraph": "5",
    "Subtopic": "10",
    "Topic": "606",
    "Publisher": "FASB",
    "Date": "2020-01-31"
  },
  {
    "type": "uri",
    "value": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#"
  },
  {
    "type": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#",
    "Accounting Standards Codification",
    "Paragraph": "6",
    "Subtopic": "10",
    "Topic": "606",
    "Publisher": "FASB",
    "Date": "2020-01-31"
  },
  {
    "type": "uri",
    "value": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#"
  },
  {
    "type": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#",
    "Accounting Standards Codification",
    "Paragraph": "7",
    "Subtopic": "10",
    "Topic": "606",
    "Publisher": "FASB",
    "Date": "2020-01-31"
  },
  {
    "type": "uri",
    "value": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#"
  },
  {
    "type": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#",
    "Accounting Standards Codification",
    "Paragraph": "8",
    "Subtopic": "10",
    "Topic": "606",
    "Publisher": "FASB",
    "Date": "2020-01-31"
  },
  {
    "type": "uri",
    "value": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#"
  },
  {
    "type": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#",
    "Accounting Standards Codification",
    "Paragraph": "9",
    "Subtopic": "10",
    "Topic": "606",
    "Publisher": "FASB",
    "Date": "2020-01-31"
  },
  {
    "type": "uri",
    "value": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#"
  },
  {
    "type": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#",
    "Accounting Standards Codification",
    "Paragraph": "10",
    "Subtopic": "10",
    "Topic": "606",
    "Publisher": "FASB",
    "Date": "2020-01-31"
  },
  {
    "type": "uri",
    "value": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#"
  },
  {
    "type": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#",
    "Accounting Standards Codification",
    "Paragraph": "11",
    "Subtopic": "10",
    "Topic": "606",
    "Publisher": "FASB",
    "Date": "2020-01-31"
  },
  {
    "type": "uri",
    "value": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#"
  },
  {
    "type": "http://xbrl.fasb.org/eef/ias/gaap/2020-01-31/ias-gaap-2020-01-31.htm#",
    "Accounting Standards Codification",
    "Paragraph": "12",
    "Subtopic": "10",
    "Topic": "606",
    "Publisher": "FASB",
    "Date": "2020-01-31"
  }
```

```
"Paragraph": 12,
"Paragraph": "Page",
"Section": "Sec",
"Section": "Sec",
"Section": "Sec",
"URI": "http://sec.fasb.org/ref/2484/id=1DSD5H4BG1m-nDeCCGB6-11264"
},
"Text": "Accounting Standards Codification",
"Paragraph": 12,
"Paragraph": "Page",
"Section": "Sec",
"Section": "Sec",
"Section": "Sec",
"URI": "http://sec.fasb.org/ref/2484/id=1DSD5H4BG1m-nDeCCGC1-11264"
},
"Text": "Accounting Standards Codification",
"Paragraph": 12,
"Paragraph": "Page",
"Section": "Sec",
"Section": "Sec",
"Section": "Sec",
"URI": "http://sec.fasb.org/ref/2484/id=1DSD5H4BG1m-nDeCCGD-11264"
},
"Text": "Accounting Standards Codification",
"Paragraph": 12,
"Paragraph": "Page",
"Section": "Sec",
"Section": "Sec",
"Section": "Sec",
"URI": "http://sec.fasb.org/ref/2484/id=1DSD5H4BG1m-nDeCCGD-11264"
},
"Text": "Accounting Standards Codification",
"Paragraph": 12,
"Paragraph": "Page",
"Section": "Sec",
"Section": "Sec",
"Section": "Sec",
"Paragraph": "\(24.24.4\)",
"URI": "http://sec.fasb.org/ref/2484/id=1DSD5T1DGB1m-nDeCHFMB-12279"
},
"Text": "Accounting Standards Codification",
"Paragraph": 12,
"Paragraph": "Page",
"Section": "Sec",
"Section": "Sec",
"Section": "Sec",
"URI": "http://sec.fasb.org/ref/2484/id=1DSD5H4BG1m-nDeCHFMB-11264"
},
"Text": "Accounting Standards Codification",
"Paragraph": 12,
"Paragraph": "Page",
"Section": "Sec",
"Section": "Sec",
"Section": "Sec",
"URI": "http://sec.fasb.org/ref/2484/id=1DSD5H4BG1m-nDeCHFMB-11264"
},
"Text": "Accounting Standards Codification",
"Paragraph": 12,
"Paragraph": "Page",
"Section": "Sec",
"Section": "Sec",
"Section": "Sec",
"URI": "http://sec.fasb.org/ref/2484/id=1DSD5H4BG1m-nDeCHFMB-11264"
```

```
"id": "http://www.fhab.org/ns/ontologies#4400120a1ce4be3d33b-112933"
"type": "Ontology",
"name": "Accounting Standards Codification",
"description": "",
"version": "Stage",
"namespaces": [],
"definitions": [],
"id": "http://www.fhab.org/ns/ontologies#4400120a1ce4be3d33b-112934"
"type": "Ontology",
"name": "Accounting Standards Codification",
"description": "",
"version": "Stage",
"namespaces": [],
"definitions": [],
"id": "http://www.fhab.org/topics/ontologies/2200762"
"type": "Ontology",
"name": "Accounting Standards Codification",
"description": "",
"version": "Stage",
"namespaces": [],
"definitions": [],
"id": "http://www.fhab.org/ns/ontologies#1255002b1ce4b-4b13b933-2b30ee4"
"type": "Ontology",
"name": "Accounting Standards Codification",
"description": "",
"version": "Stage",
"namespaces": [],
"definitions": [],
"id": "http://www.fhab.org/ns/ontologies#1255002b1ce4b-4b13b933-2b30ee4"
"type": "Ontology",
"name": "Accounting Standards Codification",
"description": "",
"version": "Stage",
"namespaces": [],
"definitions": [],
"hasNamespace": "",
```

```
{
  "rel": "self",
  "href": "http://api.fasb.org/v4/contents/cid:21d04d0d0e1ec4b:4b13b551:2b3b4b7"
},
{
  "id": 1,
  "name": "Accounting Standards Codification",
  "paragraph": "1",
  "subtopic": "10",
  "section": "10",
  "topic": "Overall",
  "subparagraph": "",
  "type": "Section",
  "uri": "http://asc.fasb.org/v4/contents/cid:21d04d0d0e1ec4b:4b13b551:2b3b4b7:1d7f95"
},
{
  "id": 2,
  "name": "Accounting Standards Codification",
  "paragraph": "1",
  "subtopic": "10",
  "section": "10",
  "topic": "Overall",
  "subparagraph": "",
  "type": "Section",
  "uri": "http://asc.fasb.org/v4/contents/cid:21d04d0d0e1ec4b:4b13b551:2b3b4b7:1d7f96"
},
{
  "id": 3,
  "name": "Accounting Standards Codification",
  "paragraph": "1",
  "subtopic": "10",
  "section": "10",
  "topic": "Overall",
  "subparagraph": "",
  "type": "Section",
  "uri": "http://asc.fasb.org/v4/contents/cid:21d04d0d0e1ec4b:4b13b551:2b3b4b7:1d7f97"
},
{
  "id": 4,
  "name": "Accounting Standards Codification",
  "paragraph": "1",
  "subtopic": "10",
  "section": "10",
  "topic": "Overall",
  "subparagraph": "",
  "type": "Section",
  "uri": "http://asc.fasb.org/v4/contents/cid:21d04d0d0e1ec4b:4b13b551:2b3b4b7:1d7f98"
},
{
  "id": 5,
  "name": "Accounting Standards Codification",
  "paragraph": "1",
  "subtopic": "10",
  "section": "10",
  "topic": "Overall",
  "subparagraph": "",
  "type": "Section",
  "uri": "http://asc.fasb.org/v4/contents/cid:21d04d0d0e1ec4b:4b13b551:2b3b4b7:1d7f99"
},
{
  "id": 6,
  "name": "Accounting Standards Codification",
  "paragraph": "1",
  "subtopic": "10",
  "section": "10",
  "topic": "Overall",
  "subparagraph": "",
  "type": "Section",
  "uri": "http://asc.fasb.org/v4/contents/cid:21d04d0d0e1ec4b:4b13b551:2b3b4b7:1d7f9a"
},
{
  "id": 7,
  "name": "Accounting Standards Codification",
  "paragraph": "1",
  "subtopic": "10",
  "section": "10",
  "topic": "Overall",
  "subparagraph": "",
  "type": "Section",
  "uri": "http://asc.fasb.org/v4/contents/cid:21d04d0d0e1ec4b:4b13b551:2b3b4b7:1d7f9b"
},
{
  "id": 8,
  "name": "Accounting Standards Codification",
  "paragraph": "1",
  "subtopic": "10",
  "section": "10",
  "topic": "Overall",
  "subparagraph": "",
  "type": "Section",
  "uri": "http://asc.fasb.org/v4/contents/cid:21d04d0d0e1ec4b:4b13b551:2b3b4b7:1d7f9c"
},
```

```
"topic": {
  "name": "Accounting Standards Codification",
  "parent": "FASB",
  "subtopic": "Leases",
  "parent": "Leases",
  "subsubtopic": "",
  "parent": "Leases",
  "id": "http://xbrl.fasb.org/srt/indexes/srt-2009#0000Lease:Lease",
  "type": "topic"
},
"topic": {
  "name": "Accounting Standards Codification",
  "parent": "FASB",
  "subtopic": "Leases",
  "parent": "Leases",
  "subsubtopic": "",
  "parent": "Leases",
  "id": "http://xbrl.fasb.org/srt/indexes/srt-2009#0000Lease:Lease",
  "type": "topic"
},
"topic": {
  "name": "Accounting Standards Codification",
  "parent": "FASB",
  "subtopic": "Leases",
  "parent": "Leases",
  "subsubtopic": "",
  "parent": "Leases",
  "id": "http://xbrl.fasb.org/srt/indexes/srt-2009#0000Lease:Lease",
  "type": "topic"
},
"topic": {
  "name": "Accounting Standards Codification",
  "parent": "FASB",
  "subtopic": "Leases",
  "parent": "Leases",
  "subsubtopic": "",
  "parent": "Leases",
  "id": "http://xbrl.fasb.org/srt/indexes/srt-2009#0000Lease:Lease",
  "type": "topic"
},
"topic": {
  "name": "Accounting Standards Codification",
  "parent": "FASB",
  "subtopic": "Leases",
  "parent": "Leases",
  "subsubtopic": "",
  "parent": "Leases",
  "id": "http://xbrl.fasb.org/srt/indexes/srt-2009#0000Lease:Lease",
  "type": "topic"
},
"topic": {
  "name": "Accounting Standards Codification",
  "parent": "FASB",
  "subtopic": "Leases",
  "parent": "Leases",
  "subsubtopic": "",
  "parent": "Leases",
  "id": "http://xbrl.fasb.org/srt/indexes/srt-2009#0000Lease:Lease",
  "type": "topic"
},
"topic": {
  "name": "Accounting Standards Codification",
```

```
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(A)(1)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B650-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(A)(2)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B650-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(B)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B651-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(C)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(D)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(E)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(F)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(G)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(H)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(I)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(J)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(K)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(L)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(M)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(N)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
},
{
"Type": 7,
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "1400",
"Subsection": "(a)",
"Subparagraph": "",
"Clause": "(i)(O)",
"Subclause": "",
"Item": "",
"Subitem": "",
"Text": "http://law.fsab.org/rest/index/pir/1200400Ba/ln/0,0%3B653-2030v5"
```

```
"Endnotetwogot": "CON ZON X-RECORC(X(1)1)",
"Endnotetwogot": "http\/law.fsab.org\/ent\/ankaip\/2009\/ankZ&\lo\d\m\2012-12\0\0",
"Endnotetwogot": "",
"Elgar": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Legal",
  "Section": "Legal",
  "Subsection": "Legal",
  "Subparagraph": "",
  "Subsubparagraph": "",
  "URI": "http\/law.fsab.org\/ent\/ankaip\/12\0\0\0\0\lo\d\m\2012-20\0\0"
},
"Elgar": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Legal",
  "Section": "Legal",
  "Subsection": "Legal",
  "Subparagraph": "",
  "Subsubparagraph": "",
  "URI": "http\/law.fsab.org\/ent\/ankaip\/12\0\0\0\0\lo\d\m\2012-20\0\0"
},
"Elgar": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Legal",
  "Section": "Legal",
  "Subsection": "Legal",
  "Subparagraph": "",
  "Subsubparagraph": "",
  "URI": "http\/law.fsab.org\/ent\/ankaip\/12\0\0\0\0\lo\d\m\2012-20\0\0"
},
"Elgar": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Legal",
  "Section": "Legal",
  "Subsection": "Legal",
  "Subparagraph": "",
  "Subsubparagraph": "",
  "URI": "http\/law.fsab.org\/ent\/ankaip\/12\0\0\0\0\lo\d\m\2012-20\0\0"
},
"Elgar": {
  "Name": "Accounting Standards Codification",
  "Paragraph": "Legal",
  "Section": "Legal",
  "Subsection": "Legal",
  "Subparagraph": "",
  "Subsubparagraph": "",
  "URI": "http\/law.fsab.org\/ent\/ankaip\/12\0\0\0\0\lo\d\m\2012-20\0\0"
```

```
{
  "class": {
    "name": "Accounting Standards Codification",
    "parentURI": "",
    "childURIs": [],
    "version": "",
    "description": "",
    "numberOfNodes": "1",
    "uri": "http://xbrl.fasb.org/eff/industry/2009-09-30/ASC/0.00.00.01"
  }
}
{
  "class": {
    "name": "Accounting Standards Codification",
    "parentURI": "",
    "childURIs": [],
    "version": "",
    "description": "",
    "numberOfNodes": "1",
    "uri": "http://xbrl.fasb.org/eff/industry/2009-09-30/ASC/0.00.00.02"
  }
}
{
  "class": {
    "name": "Accounting Standards Codification",
    "parentURI": "",
    "childURIs": [],
    "version": "",
    "description": "",
    "numberOfNodes": "1",
    "uri": "http://xbrl.fasb.org/eff/industry/2009-09-30/ASC/0.00.00.03"
  }
}
{
  "class": {
    "name": "Accounting Standards Codification",
    "parentURI": "",
    "childURIs": [],
    "version": "",
    "description": "",
    "numberOfNodes": "1",
    "uri": "http://xbrl.fasb.org/eff/industry/2009-09-30/ASC/0.00.00.04"
  }
}
{
  "class": {
    "name": "Accounting Standards Codification",
    "parentURI": "",
    "childURIs": [],
    "version": "",
    "description": "",
    "numberOfNodes": "1",
    "uri": "http://xbrl.fasb.org/eff/industry/2009-09-30/ASC/0.00.00.05"
  }
}
{
  "class": {
    "name": "Accounting Standards Codification",
```

```
"Paragraph": 12,
"Paragraphs": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1D0Ln:O1J8S-E-NO1M1Ln1Ln1Ln1",
"Paragraph": 12,
"Paragraphs": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1D0Ln:O1J8S-E-NO1M1Ln1Ln1Ln1",
"Paragraph": 12,
"Paragraphs": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
},
{
"Type": "Section",
"Name": "Accounting Standards Codification",
"Parent": "Page",
"Section": "Sec",
"Subsection": "Subsec",
"Subsubsection": "Subsubsec",
"Table": "Table",
"Tables": "Tables",
"URI": "http://law.fsab.org/ref/link&id=1F1D0H0MB1Ln:O1J8S45-2E9&n5"
```

```
 "SubTopic": "10",
 "Topic": "606",
 "URI": "http://asc.fasb.org/extlink&oid=121551570&loc=SL49130611-203046-203046"
},
"r322": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "91",
 "Publisher": "FASB",
 "Section": "55",
 "SubTopic": "10",
 "Subparagraph": "(a)",
 "Topic": "606",
 "URI": "http://asc.fasb.org/extlink&oid=121551570&loc=SL49130690-203046-203046"
},
"r323": {
 "Name": "Accounting Standards Codification",
 "Publisher": "FASB",
 "Topic": "606",
 "URI": "http://asc.fasb.org/topic&trid=49130388"
},
"r324": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "3",
 "Publisher": "FASB",
 "Section": "25",
 "SubTopic": "20",
 "Topic": "705",
 "URI": "http://asc.fasb.org/extlink&oid=68067574&loc=SL51760044-203187"
},
"r325": {
 "Name": "Accounting Standards Codification",
 "Publisher": "FASB",
 "Topic": "705",
 "URI": "http://asc.fasb.org/topic&trid=2122478"
},
"r326": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "4",
 "Publisher": "FASB",
 "Section": "15",
 "SubTopic": "10",
 "Subparagraph": "(c)",
```

```
 "Topic": "712",
 "URI": "http://asc.fasb.org/extlink&oid=6410066&loc=d3e79218-111664"
},
"r327": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "4",
 "Publisher": "FASB",
 "Section": "15",
 "SubTopic": "10",
 "Subparagraph": "(d)",
 "Topic": "712",
 "URI": "http://asc.fasb.org/extlink&oid=6410066&loc=d3e79218-111664"
},
"r328": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "4",
 "Publisher": "FASB",
 "Section": "25",
 "SubTopic": "10",
 "Topic": "712",
 "URI": "http://asc.fasb.org/extlink&oid=6410138&loc=d3e79691-111665"
},
"r329": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "5",
 "Publisher": "FASB",
 "Section": "25",
 "SubTopic": "10",
 "Topic": "712",
 "URI": "http://asc.fasb.org/extlink&oid=6410138&loc=d3e79708-111665"
},
"r33": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "S99",
 "SubTopic": "10",
 "Subparagraph": "(SX 210.5-02(30)(a)(4))",
 "Topic": "210",
 "URI": "http://asc.fasb.org/extlink&oid=120391452&loc=d3e13212-122682"
},
"r330": {
```

```
{
  "name": "Accounting Standards Codification",
  "description": "",
  "parameters": {},
  "variables": {},
  "hasMore": false,
  "offset": 0,
  "limit": 1,
  "items": [
    {
      "name": "Accounting Standards Codification",
      "description": "",
      "parameters": {},
      "variables": {},
      "hasMore": false,
      "offset": 0,
      "limit": 1,
      "items": [
        {
          "name": "Accounting Standards Codification",
          "description": "",
          "parameters": {},
          "variables": {},
          "hasMore": false,
          "offset": 0,
          "limit": 1,
          "items": [
            {
              "name": "Accounting Standards Codification",
              "description": "",
              "parameters": {},
              "variables": {},
              "hasMore": false,
              "offset": 0,
              "limit": 1,
              "items": [
                {
                  "name": "Accounting Standards Codification",
                  "description": "",
                  "parameters": {},
                  "variables": {},
                  "hasMore": false,
                  "offset": 0,
                  "limit": 1,
                  "items": [
                    {
                      "name": "Accounting Standards Codification",
                      "description": "",
                      "parameters": {},
                      "variables": {},
                      "hasMore": false,
                      "offset": 0,
                      "limit": 1,
                      "items": [
                        {
                          "name": "Accounting Standards Codification",
                          "description": "",
                          "parameters": {},
                          "variables": {},
                          "hasMore": false,
                          "offset": 0,
                          "limit": 1,
                          "items": [
                            {
                              "name": "Accounting Standards Codification",
                              "description": "",
                              "parameters": {},
                              "variables": {},
                              "hasMore": false,
                              "offset": 0,
                              "limit": 1,
                              "items": [
                                {
                                  "name": "Accounting Standards Codification",
                                  "description": "",
                                  "parameters": {},
                                  "variables": {},
                                  "hasMore": false,
                                  "offset": 0,
                                  "limit": 1,
                                  "items": [
                                    {
                                      "name": "Accounting Standards Codification",
                                      "description": "",
                                      "parameters": {},
                                      "variables": {},
                                      "hasMore": false,
                                      "offset": 0,
                                      "limit": 1,
                                      "items": [
                                        {
                                          "name": "Accounting Standards Codification",
                                          "description": "",
                                          "parameters": {},
                                          "variables": {},
                                          "hasMore": false,
                                          "offset": 0,
                                          "limit": 1,
                                          "items": [
                                            {
                                              "name": "Accounting Standards Codification",
                                              "description": "",
                                              "parameters": {},
                                              "variables": {},
                                              "hasMore": false,
                                              "offset": 0,
                                              "limit": 1,
                                              "items": [
                                                {
                                                  "name": "Accounting Standards Codification",
                                                  "description": "",
                                                  "parameters": {},
                                                  "variables": {},
                                                  "hasMore": false,
                                                  "offset": 0,
                                                  "limit": 1,
                                                  "items": [
                                                    {
                                                      "name": "Accounting Standards Codification",
                                                      "description": "",
                                                      "parameters": {},
                                                      "variables": {},
                                                      "hasMore": false,
                                                      "offset": 0,
                                                      "limit": 1,
                                                      "items": [
                                                        {
                                                          "name": "Accounting Standards Codification",
                                                          "description": "",
                                                          "parameters": {},
                                                          "variables": {},
                                                          "hasMore": false,
                                                          "offset": 0,
                                                          "limit": 1,
                                                          "items": [
                                                            {
                                                              "name": "Accounting Standards Codification",
                                                              "description": "",
                                                              "parameters": {},
                                                              "variables": {},
                                                              "hasMore": false,
                                                              "offset": 0,
                                                              "limit": 1,
                                                              "items": [
                                                                {
                                                                  "name": "Accounting Standards Codification",
                                                                  "description": "",
                                                                  "parameters": {},
                                                                  "variables": {},
                                                                  "hasMore": false,
                                                                  "offset": 0,
                                                                  "limit": 1,
                                                                  "items": [
                                                                    {
                                                                      "name": "Accounting Standards Codification",
                                                                      "description": "",
                                                                      "parameters": {},
                                                                      "variables": {},
                                                                      "hasMore": false,
                                                                      "offset": 0,
                                                                      "limit": 1,
                                                                      "items": [
                                                                        {
                                                                          "name": "Accounting Standards Codification",
                                                                          "description": "",
                                                                          "parameters": {},
                                                                          "variables": {},
                                                                          "hasMore": false,
                                                                          "offset": 0,
                                                                          "limit": 1,
                                                                          "items": [
                                                                            {
                                                                              "name": "Accounting Standards Codification",
                                                                              "description": "",
                                                                              "parameters": {},
                                                                              "variables": {},
                                                                              "hasMore": false,
                                                                              "offset": 0,
                                                                              "limit": 1,
                                                                              "items": [
                                                                                {
                                                                                  "name": "Accounting Standards Codification",
                                                                                  "description": "",
                                                                                  "parameters": {},
                                                                                  "variables": {},
                                                                                  "hasMore": false,
                                                                                  "offset": 0,
                                                                                  "limit": 1,
                                                                                  "items": [
                                                                                    {
                                                                                      "name": "Accounting Standards Codification",
                                                                                      "description": "",
                                                                                      "parameters": {},
                                                                                      "variables": {},
                                                                                      "hasMore": false,
                                                                                      "offset": 0,
                                                                                      "limit": 1,
                                                                                      "items": [
                                                                                        {
                                                                                          "name": "Accounting Standards Codification",
                                                                                          "description": "",
                                                                                          "parameters": {},
                                                                                          "variables": {},
                                                                                          "hasMore": false,
                                                                                          "offset": 0,
                                                                                          "limit": 1,
                                                                                          "items": [
                                                                                            {
                                                                                              "name": "Accounting Standards Codification",
                                                                                              "description": "",
                
```

```
{
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  },
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  },
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "Subparagraph": "5(a)(1)",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  },
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "Subparagraph": "5(a)(2)",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  },
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "Subparagraph": "5(a)(3)",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  },
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "Subparagraph": "5(a)(4)",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  },
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "Subparagraph": "5(a)(5)",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  },
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "Subparagraph": "5(a)(6)",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  },
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "Subparagraph": "5(a)(7)",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  },
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "Subparagraph": "5(a)(8)",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  },
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "Subparagraph": "5(a)(9)",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  },
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "Subparagraph": "5(a)(10)",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  },
  "type": {
    "name": "Accounting Standards Codification",
    "Paragraph": "1(a)",
    "Publication": "Image",
    "Reference": "Image",
    "Subtopic": "810",
    "Section": "10",
    "Paragraph": "45",
    "Subparagraph": "5(a)(11)",
    "URI": "http://asc.fasb.org/imageproxy/zsb/asc/image/1000000000229274616/cb,1000032200-114920"
  }
```

```
"Institution": "Grade",
"Particular": "10",
"Subject": "Mathematics",
"Standard": "Grade",
"Subject Code": "1a1(f)",
"Version": "Ver",
"URI": "http://law.fsmb.org/ref/link&id=1&DOC75&lin=d3e2636-114936"
},
"Law": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Subparagraph": "1",
"Section": "Sec",
"Subsection": "Sub",
"Subsubsection": "",
"Identifier": "ISO 216 B-4&1:B11",
"URI": "http://law.fsmb.org/ref/link&id=1&DOC&lin=d3e2152-122002"
},
"Law": {
"Name": "Accounting Standards Codification",
"Paragraph": "Grade",
"Subparagraph": "Grade",
"Section": "Sec",
"Subsection": "Sub",
"Subsubsection": "",
"Subject Code": "1a1(f)",
"URI": "http://law.fsmb.org/ref/link&id=1&DOC75&lin=d3e2636-114936"
},
"Law": {
"Name": "Accounting Standards Codification",
"Paragraph": "Grade",
"Subparagraph": "Grade",
"Section": "Sec",
"Subsection": "Sub",
"Subsubsection": "",
"Subject Code": "1a1(f)",
"URI": "http://law.fsmb.org/ref/link&id=1&DOC75&lin=d3e2636-114936"
},
"Law": {
"Name": "Accounting Standards Codification",
"Paragraph": "Grade",
"Subparagraph": "Grade",
"Section": "Sec",
```

```
    "Subtopic": "50",
    "Subparagraph": "(a)(5)",
    "Section": "30",
    "URI": "http://law.fsab.org/ver1include/id/1B2D5775A3ec4D9e28D9-114A9D"
  },
  {
    "Issuer": "Accounting Standards Codification",
    "Paragraph": "(a)(4)",
    "Subtopic": "50",
    "Section": "30",
    "Subparagraph": "(a)(5)",
    "Subsection": "(a)",
    "URI": "http://law.fsab.org/ver1include/id/1B2D5775A3ec4D9e28D9-114A9D"
  },
  {
    "Issuer": "Accounting Standards Codification",
    "Paragraph": "(a)(4)",
    "Subtopic": "50",
    "Section": "30",
    "Subsection": "(a)",
    "Subparagraph": "(a)(5)",
    "URI": "http://law.fsab.org/ver1include/id/1B2D5775A3ec4D9e28D9-114A9D"
  },
  {
    "Issuer": "Accounting Standards Codification",
    "Paragraph": "(a)(4)",
    "Subtopic": "50",
    "Section": "30",
    "Subsection": "(a)",
    "Subparagraph": "(a)(5)",
    "URI": "http://law.fsab.org/ver1include/id/1B2D5775A3ec4D9e28D9-114A9D"
  },
  {
    "Issuer": "Accounting Standards Codification",
    "Paragraph": "(a)(4)",
    "Subtopic": "50",
    "Section": "30",
    "Subsection": "(a)",
    "Subparagraph": "(a)(5)",
    "URI": "http://law.fsab.org/ver1include/id/1B2D5775A3ec4D9e28D9-114A9D"
  },
  {
    "Issuer": "Accounting Standards Codification",
    "Paragraph": "(a)(4)",
    "Subtopic": "50",
    "Section": "30",
    "Subsection": "(a)",
    "Subparagraph": "(a)(5)",
    "URI": "http://law.fsab.org/ver1include/id/1B2D5775A3ec4D9e28D9-114A9D"
  },
  {
    "Issuer": "Accounting Standards Codification",
    "Paragraph": "(a)(4)",
    "Subtopic": "50",
    "Section": "30",
    "Subsection": "(a)",
    "Subparagraph": "(a)(5)",
    "URI": "http://law.fsab.org/ver1include/id/1B2D5775A3ec4D9e28D9-114A9D"
  },
  {
    "Issuer": "Accounting Standards Codification",
    "Paragraph": "(a)(4)",
    "Subtopic": "50",
    "Section": "30",
    "Subsection": "(a)",
    "Subparagraph": "(a)(5)",
    "URI": "http://law.fsab.org/ver1include/id/1B2D5775A3ec4D9e28D9-114A9D"
  {
    "Issuer": "Accounting Standards Codification",
    "Paragraph": "(a)(4)",
    "Subtopic": "50",
    "Section": "30",
    "Subsection": "(a)",
    "Subparagraph": "(a)(5)",
```

```
"total": "114",
"id": "http://law.fsab.org/rest/index/id/6507fb1ec4bc0c05-114630"
},
{
"type": "",
"name": "Accounting Standards Codification",
"paragraph": "1.1",
"section": "Section 1",
"version": "Ver. 1",
"subject": "Subject",
"topicnumber": "ta(2)(c)",
"topic": "Topic",
"id": "http://law.fsab.org/rest/index/id/6507fb1ec4bc0c05-114630"
},
{
"type": "",
"name": "Accounting Standards Codification",
"paragraph": "1.1",
"section": "Section 1",
"version": "Ver. 1",
"subject": "Subject",
"topicnumber": "ta",
"topic": "Topic",
"id": "http://law.fsab.org/rest/index/id/6507fb1ec4bc0c05-114630"
},
{
"type": "",
"name": "Accounting Standards Codification",
"paragraph": "1.1",
"section": "Section 1",
"version": "Ver. 1",
"subject": "Subject",
"topicnumber": "ta(1)",
"topic": "Topic",
"id": "http://law.fsab.org/rest/index/id/6507fb1ec4bc0c05-114630"
},
{
"type": "",
"name": "Accounting Standards Codification",
"paragraph": "1.1",
"section": "Section 1",
"version": "Ver. 1",
"subject": "Subject",
"topicnumber": "ta(1)(i)",
"topic": "Topic",
"id": "http://law.fsab.org/rest/index/id/6507fb1ec4bc0c05-114630"
},
{
"type": "",
"name": "Accounting Standards Codification",
"paragraph": "1.1",
"section": "Section 1",
"version": "Ver. 1",
"subject": "Subject",
"topicnumber": "ta(1)(i)(A)",
"topic": "Topic",
"id": "http://law.fsab.org/rest/index/id/6507fb1ec4bc0c05-114630"
},
{
"type": "",
"name": "Accounting Standards Codification",
"paragraph": "1.1",
"section": "Section 1",
"version": "Ver. 1",
"subject": "Subject",
"topicnumber": "ta(1)(i)(A-B)(C)",
"topic": "Topic",
"id": "http://law.fsab.org/rest/index/id/6509b4b28c4c0e0c3252-123962"
```

```
{
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Class",
"parent": "Topic",
"version": "1.0",
"hierarchy": "Class",
"hierarchyLevel": "Class",
"uri": "http://sec.fasb.org/ext/linkbase/1626557fb1ec4be2b20-114430"
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Class",
"parent": "Topic",
"version": "1.0",
"hierarchy": "Class",
"hierarchyLevel": "Class",
"uri": "http://sec.fasb.org/ext/linkbase/1626557fb1ec4be2b20-114430"
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Class",
"parent": "Topic",
"version": "1.0",
"hierarchy": "Class",
"hierarchyLevel": "Class",
"uri": "http://sec.fasb.org/ext/linkbase/1626557fb1ec4be2b20-114430"
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Class",
"parent": "Topic",
"version": "1.0",
"hierarchy": "Class",
"hierarchyLevel": "Class",
"uri": "http://sec.fasb.org/ext/linkbase/1626557fb1ec4be2b20-114430"
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Class",
"parent": "Topic",
"version": "1.0",
"hierarchy": "Class",
"hierarchyLevel": "Class",
"uri": "http://sec.fasb.org/ext/linkbase/1626557fb1ec4be2b20-114430"
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Class",
"parent": "Topic",
"version": "1.0",
"hierarchy": "Class",
"hierarchyLevel": "Class",
"uri": "http://sec.fasb.org/ext/linkbase/1626557fb1ec4be2b20-114430"
},
"type": {
```

```
"Issue": "Accounting Standards Codification",
"Paragraph": "1-1",
"Subtopic": "Leases",
"Topic": "842",
"Section": "Overall",
"Subparagraph": "",
"Paragraph": "1",
"URI": "http://asc.fasb.org/uri/id=kb1d1b55575a1ec4be2b35-114539"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "1-1",
"Subtopic": "Leases",
"Topic": "842",
"Section": "Overall",
"Subparagraph": "b",
"Paragraph": "1-1(b)(1)",
"URI": "http://asc.fasb.org/uri/id=kb1d1b55575a1ec4be2b35-114539"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "1-1",
"Subtopic": "Leases",
"Topic": "842",
"Section": "Overall",
"Subparagraph": "b",
"Paragraph": "1-1(b)(2)",
"URI": "http://asc.fasb.org/uri/id=kb1d1b55575a1ec4be2b35-114539"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "1-1",
"Subtopic": "Leases",
"Topic": "842",
"Section": "Overall",
"Subparagraph": "b",
"Paragraph": "1-1(b)(3)",
"URI": "http://asc.fasb.org/uri/id=kb1d1b55575a1ec4be2b35-114539"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "1-1",
"Subtopic": "Leases",
"Topic": "842",
"Section": "Overall",
"Subparagraph": "b",
"Paragraph": "1-1(b)(4)",
"URI": "http://asc.fasb.org/uri/id=kb1d1b55575a1ec4be2b35-114539"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "1-1",
```

"Publisher": "FASB",
"Section": "50",
"SubTopic": "20",
"Subparagraph": "(d)(5)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e1928-114920"
},
"r359": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "20",
"Subparagraph": "(d)(i)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e1928-114920"
},
"r36": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SX 210.5-02.1)",
"Topic": "210",
"URI": "http://asc.fasb.org/extlink&oid=120391452&loc=d3e13212-122682"
},
"r360": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "20",
"Subparagraph": "(d)(ii)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e1928-114920"
},
"r361": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "50",

```
"Subtopic": "Sub",
"Paragraph": "",
"Section": "",
"Subparagraph": "\(iii)",
"URI": "http://law.fsab.org/ver1/ca4a6ab1d2b5b77a5ec4fde2b5b-114430"
},
{
"Level": "Accounting Standards Codification",
"Paragraph": "",
"Subtopic": "Sub",
"Section": "",
"Subparagraph": "\(iii)(2)",
"URI": "http://law.fsab.org/ver1/ca4a6ab1d2b5b77a5ec4fde2b5b-114430"
},
{
"Level": "Accounting Standards Codification",
"Paragraph": "",
"Subtopic": "Sub",
"Section": "",
"Subparagraph": "\(iii)(2)(B)",
"URI": "http://law.fsab.org/ver1/ca4a6ab1d2b5b77a5ec4fde2b5b-114430"
},
{
"Level": "Accounting Standards Codification",
"Paragraph": "",
"Subtopic": "Sub",
"Section": "",
"Subparagraph": "\(iii)(2)(B)(1)",
"URI": "http://law.fsab.org/ver1/ca4a6ab1d2b5b77a5ec4fde2b5b-114430"
},
{
"Level": "Accounting Standards Codification",
"Paragraph": "",
"Subtopic": "Sub",
"Section": "",
"Subparagraph": "\(iii)(2)(B)(1)(A)",
"URI": "http://law.fsab.org/ver1/ca4a6ab1d2b5b77a5ec4fde2b5b-114430"
},
{
"Level": "Accounting Standards Codification",
"Paragraph": "",
"Subtopic": "Sub",
"Section": "",
"Subparagraph": "\(iii)(2)(B)(1)(B)",
```

```
"Title": "Title",
"URI": "http://law.fsmb.org/ref/linkedcite/20250775a1ec-e3e1b20-114430"
},
{
"Type": "Accounting Standards Codification",
"Paragraph": "1.",
"Subtopic": "Subtopic",
"Section": "Section",
"Subsection": "",
"Subparagraph": "(c)(ii)(01)(C),",
"Title": "Title",
"URI": "http://law.fsmb.org/ref/linkedcite/20250775a1ec-e3e1b20-114430"
},
{
"Type": "Accounting Standards Codification",
"Paragraph": "1.",
"Subtopic": "Subtopic",
"Section": "Section",
"Subsection": "",
"Subparagraph": "(c)(ii)(01),",
"Title": "Title",
"URI": "http://law.fsmb.org/ref/linkedcite/20250775a1ec-e3e1b20-114430"
},
{
"Type": "Accounting Standards Codification",
"Paragraph": "1.",
"Subtopic": "Subtopic",
"Section": "Section",
"Subsection": "",
"Subparagraph": "(c)",
"Title": "Title",
"URI": "http://law.fsmb.org/ref/linkedcite/20250775a1ec-e3e1b20-114430"
},
{
"Type": "Accounting Standards Codification",
"Paragraph": "1.",
"Subtopic": "Subtopic",
"Section": "Section",
"Subsection": "",
"Subparagraph": "",
"Title": "Title",
"URI": "http://law.fsmb.org/ref/linkedcite/20250775a1ec-e3e1b20-114430"
},
{
"Type": "Accounting Standards Codification",
"Paragraph": "1.",
"Subtopic": "Subtopic",
"Section": "Section",
"Subsection": "",
"Subparagraph": "",
"Title": "Title",
"URI": "http://law.fsmb.org/ref/linkedcite/20250775a1ec-e3e1b20-114430"
```

```
{
  "fields": {
    "Name": "Accounting Standards Codification",
    "Parent": "Edge",
    "Parent_Id": "1",
    "Version": "Edge",
    "Version_Id": "1",
    "Submitted": "",
    "Submitted_Date": "2010-09-01-15:14:11",
    "Uri": "http://asc.fasb.org/ext/link&id=1395954&id=1395954&ln=e5e1b152-1210b2",
    "Type": "",
    "Name": "Accounting Standards Codification",
    "Parent": "Edge",
    "Parent_Id": "1",
    "Version": "Edge",
    "Version_Id": "1",
    "Submitted": "",
    "Submitted_Date": "2010-09-01-15:14:11",
    "Uri": "http://asc.fasb.org/ext/link&id=1820557&ln=e5e1b20-114430",
    "Type": "",
    "Name": "Accounting Standards Codification",
    "Parent": "Edge",
    "Parent_Id": "1",
    "Version": "Edge",
    "Version_Id": "1",
    "Submitted": "",
    "Submitted_Date": "1/1/1",
    "Uri": "http://asc.fasb.org/ext/link&id=1820557&ln=e5e1b20-114430",
    "Type": "",
    "Name": "Accounting Standards Codification",
    "Parent": "Edge",
    "Parent_Id": "1",
    "Version": "Edge",
    "Version_Id": "1",
    "Submitted": "",
    "Submitted_Date": "1/1/1",
    "Uri": "http://asc.fasb.org/ext/link&id=1820557&ln=e5e1b20-114430",
    "Type": "",
    "Name": "Accounting Standards Codification",
    "Parent": "Edge",
    "Parent_Id": "1",
    "Version": "Edge",
    "Version_Id": "1",
    "Submitted": "",
    "Submitted_Date": "1/1/1",
    "Uri": "http://asc.fasb.org/ext/link&id=1820557&ln=e5e1b20-114430",
    "Type": {
```

```
{uuid: "Accounting Standards Codification",
"Paragraph": "1.1",
"Subtitle": "Scope",
"Subtitle": "Scope",
"Subtitle": "Scope",
"Subparagraph": "\"Circle\",
"Subtitle": "Scope",
"URI": "http://aac.fasb.org/entrieb4ed1d1b55575a1ec4be2b35-114539"
},
{uuid: {
"Name": "Accounting Standards Codification",
"Paragraph": "1.1",
"Subtitle": "Scope",
"Subtitle": "Scope",
"Subtitle": "Scope",
"Subparagraph": "\"Circle\",
"Subtitle": "Scope",
"URI": "http://aac.fasb.org/entrieb4ed1d1b55575a1ec4be2b35-114539"
},
{uuid: {
"Name": "Accounting Standards Codification",
"Paragraph": "1.1",
"Subtitle": "Scope",
"Subtitle": "Scope",
"Subtitle": "Scope",
"Subparagraph": "\"Circle\",
"Subtitle": "Scope",
"URI": "http://aac.fasb.org/entrieb4ed1d1b55575a1ec4be2b35-114539"
},
{uuid: {
"Name": "Accounting Standards Codification",
"Paragraph": "1.1",
"Subtitle": "Scope",
"Subtitle": "Scope",
"Subtitle": "Scope",
"Subparagraph": "\"Circle\",
"Subtitle": "Scope",
"URI": "http://aac.fasb.org/entrieb4ed1d1b55575a1ec4be2b35-114539"
},
{uuid: {
"Name": "Accounting Standards Codification",
"Paragraph": "1.1",
"Subtitle": "Scope",
"Subtitle": "Scope",
"Subtitle": "Scope",
"Subparagraph": "\"Circle\",
"Subtitle": "Scope",
"URI": "http://aac.fasb.org/entrieb4ed1d1b55575a1ec4be2b35-114539"
},
{uuid: {
"Name": "Accounting Standards Codification",
"Paragraph": "1.1",
```

 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "20",
 "Subparagraph": "(h)(6)",
 "Topic": "715",
 "URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e1928-114920"
},
"r378": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "20",
 "Subparagraph": "(h)(7)",
 "Topic": "715",
 "URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e1928-114920"
},
"r379": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "20",
 "Subparagraph": "(i)",
 "Topic": "715",
 "URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e1928-114920"
},
"r38": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "S99",
 "SubTopic": "10",
 "Subparagraph": "(SX 210.5-02.13)",
 "Topic": "210",
 "URI": "http://asc.fasb.org/extlink&oid=120391452&loc=d3e13212-122682"
},
"r380": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "50",

```
    "Subtopic": "50",
    "Subsubtopic": "",
    "Paragraph": "(c)",
    "Subparagraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Subtopic": "50",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(b)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(1)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(2)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(3)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(4)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(5)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(6)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(7)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(8)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(9)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(10)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(11)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(12)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(13)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(14)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(15)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(16)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(17)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(18)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(19)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(20)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(21)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(22)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(23)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(24)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(25)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(26)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(27)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(28)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(29)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(30)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(31)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(32)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(33)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(34)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(35)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(36)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(37)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(38)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
  },
  "Class": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Stage",
    "Section": "30",
    "Subsection": "",
    "Subsubtopic": "(c)(39)",
    "Paragraph": "",
    "URI": "http://law.fsab.org/ver1144b4d41265557543e1ec45e2629-114928"
```

```
  "Text": "Text",
  "Value": "Value",
  "Logo": "http://api.fmdb.org/ref/link&id=1ED5D77A1ec4DeD63D-114439"
},
{
  "Logo": {
    "Name": "Accounting Standards Codification",
    "Paragraph": "Text",
    "Paragraph": "Text",
    "Section": "Text",
    "Subsection": "Text",
    "Subsubsection": "Text",
    "Subsubsubsection": "Text",
    "URL": "http://api.fmdb.org/ref/link&id=1ED5D77A1ec4DeD63D-114439"
  },
  {
    "Logo": {
      "Name": "Accounting Standards Codification",
      "Paragraph": "Text",
      "Paragraph": "Text",
      "Section": "Text",
      "Subsection": "Text",
      "Subsubsection": "Text",
      "Subsubsubsection": "Text",
      "URL": "http://api.fmdb.org/ref/link&id=1ED5D77A1ec4DeD63D-114439"
    },
    {
      "Logo": {
        "Name": "Accounting Standards Codification",
        "Paragraph": "Text",
        "Paragraph": "Text",
        "Section": "Text",
        "Subsection": "Text",
        "Subsubsection": "Text",
        "Subsubsubsection": "Text",
        "URL": "http://api.fmdb.org/ref/link&id=1ED5D77A1ec4DeD63D-114439"
      },
      {
        "Logo": {
          "Name": "Accounting Standards Codification",
          "Paragraph": "Text",
          "Paragraph": "Text",
          "Section": "Text",
          "Subsection": "Text",
          "Subsubsection": "Text",
          "Subsubsubsection": "Text",
          "URL": "http://api.fmdb.org/ref/link&id=1ED5D77A1ec4DeD63D-114439"
        },
        {
          "Logo": {
            "Name": "Accounting Standards Codification",
            "Paragraph": "Text",
            "Paragraph": "Text",
            "Section": "Text",
            "Subsection": "Text",
            "Subsubsection": "Text",
            "Subsubsubsection": "Text",
            "URL": "http://api.fmdb.org/ref/link&id=1ED5D77A1ec4DeD63D-114439"
          }
```

{
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Topic",
"parent": "Topic",
"version": "202",
"jurisdiction": "US",
"domain": "Accounting",
"subdomain": "Income Taxes",
"id": "http://asc.fasb.org/ent/item&sid=1626557ff&loc=d3e2020-114439"
}
,
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Subpart",
"parent": "Topic",
"version": "202",
"jurisdiction": "US",
"domain": "Accounting",
"subdomain": "Income Taxes",
"id": "http://asc.fasb.org/ent/item&sid=1626557ff&loc=d3e2020-114439"
}
,
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Subpart",
"parent": "Topic",
"version": "202",
"jurisdiction": "US",
"domain": "Accounting",
"subdomain": "Income Taxes",
"id": "http://asc.fasb.org/ent/item&sid=1626557ff&loc=d3e2020-114439"
}
,
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Subpart",
"parent": "Topic",
"version": "202",
"jurisdiction": "US",
"domain": "Accounting",
"subdomain": "Income Taxes",
"id": "http://asc.fasb.org/ent/item&sid=1626557ff&loc=d3e2020-114439"
}
,
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Subpart",
"parent": "Topic",
"version": "202",
"jurisdiction": "US",
"domain": "Accounting",
"subdomain": "Income Taxes",
"id": "http://asc.fasb.org/ent/item&sid=1626557ff&loc=d3e2020-114439"
}
,
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Subpart",
"parent": "Topic",
"version": "202",
"jurisdiction": "US",
"domain": "Accounting",
"subdomain": "Income Taxes",
"id": "http://asc.fasb.org/ent/item&sid=1626557ff&loc=d3e2020-114439"
}
,
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Subpart",
"parent": "Topic",
"version": "202",
"jurisdiction": "US",
"domain": "Accounting",
"subdomain": "Income Taxes",
"id": "http://asc.fasb.org/ent/item&sid=1626557ff&loc=d3e2020-114439"
}
,
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Subpart",
"parent": "Topic",
"version": "202",
"jurisdiction": "US",
"domain": "Accounting",
"subdomain": "Income Taxes",
"id": "http://asc.fasb.org/ent/item&sid=1626557ff&loc=d3e2020-114439"
}
,
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Subpart",
"parent": "Topic",
"version": "202",
"jurisdiction": "US",
"domain": "Accounting",
"subdomain": "Income Taxes",
"id": "http://asc.fasb.org/ent/item&sid=1626557ff&loc=d3e2020-114439"
}
,
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Subpart",
"parent": "Topic",
"version": "202",
"jurisdiction": "US",
"domain": "Accounting",
"subdomain": "Income Taxes",
"id": "http://asc.fasb.org/ent/item&sid=1626557ff&loc=d3e2020-114439"
}
,
"type": {

```
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "20",
 "Subparagraph": "(r)(2)",
 "Topic": "715",
 "URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e1928-114920"
},
"r393": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "20",
 "Subparagraph": "(s)",
 "Topic": "715",
 "URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e1928-114920"
},
"r394": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "20",
 "Topic": "715",
 "URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e1928-114920"
},
"r395": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "2",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "20",
 "Topic": "715",
 "URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e2410-114920"
},
"r396": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "3",
 "Publisher": "FASB",
 "Section": "50",
```

```
"Indirect": "no",
"Normalized": "no",
"Parsed": "yes",
"URI": "http://sec.fsab.org/ref/1n4k4ci01t2ED5T7A1nc4Ds24J-114920"
},
"Flags": {
"Name": "Accounting Standards Codification",
"Negative": "false",
"Period": "D",
"Decimal": "6",
"Precision": "6",
"Indirect": "no",
"Normalized": "no",
"Parsed": "yes",
"URI": "http://sec.fsab.org/ref/1n4k4ci01t2ED5T7A1nc4Ds24J-114920"
},
"Flags": {
"Name": "Accounting Standards Codification",
"Negative": "false",
"Period": "D",
"Decimal": "6",
"Precision": "6",
"Indirect": "no",
"Normalized": "no",
"Parsed": "yes",
"URI": "http://sec.fsab.org/ref/1n4k4ci01t2ED5T7A1nc4Ds24J-114920"
},
"Flags": {
"Name": "Accounting Standards Codification",
"Negative": "false",
"Period": "D",
"Decimal": "6",
"Precision": "6",
"Indirect": "no",
"Normalized": "no",
"Parsed": "yes",
"URI": "http://sec.fsab.org/ref/1n4k4ci01t2ED5T7A1nc4Ds2nDD-114920"
},
"Flags": {
"Name": "Accounting Standards Codification",
"Negative": "false",
"Period": "D",
"Decimal": "6",
"Precision": "6",
"Indirect": "no",
"Normalized": "no",
"Parsed": "yes",
"URI": "http://sec.fsab.org/ref/1n4k4ci01t2ED5T7A1nc4Ds2nDD-114920"
},
"Flags": {
"Name": "Accounting Standards Codification",
"Negative": "false",
"Period": "D",
"Decimal": "6",
"Precision": "6",
"Indirect": "no",
"Normalized": "no",
"Parsed": "yes",
"URI": "http://sec.fsab.org/ref/1n4k4ci01t2ED0H0Ds1nc4Ds07G-107797"
```

```
{
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1C",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1D",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1E",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1F",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1G",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1H",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1I",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1J",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1K",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1L",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1M",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1N",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1O",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1P",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1Q",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1R",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1S",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1T",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1U",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1V",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1W",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1X",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1Y",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1Z",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AA",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AB",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AC",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AD",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AE",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AF",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AG",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AH",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AI",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AJ",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AK",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AL",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AM",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AN",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AO",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AP",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AQ",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AR",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parentUri": "",
    "hasChildren": false,
    "version": "base",
    "isDeprecated": false,
    "displayLabel": "ASC 210-5-45-1AS",
    "isAbstract": false,
    "uri": "http://xbrl.fasb.org/eff/ias/abstract/2009/dis2010-ias-ed-2011-120967"
  }
  "type": {
```

```
"Issue": "Accounting Standards Codification",
"Paragraph": "b",
"Subtopic": "Leases",
"Topic": "842",
"Section": "Other",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/viewitem&sid=1929577&lin=d9e0799-114939"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "b",
"Subtopic": "Leases",
"Topic": "842",
"Section": "Other",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/viewitem&sid=1929577&lin=d9e0799-114939"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "b",
"Subtopic": "Leases",
"Topic": "842",
"Section": "Other",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/viewitem&sid=1929577&lin=d9e0799-114939"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "b",
"Subtopic": "Leases",
"Topic": "842",
"Section": "Other",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/viewitem&sid=1929577&lin=d9e0799-114939"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "b",
"Subtopic": "Leases",
"Topic": "842",
"Section": "Other",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/viewitem&sid=1929577&lin=d9e0799-114939"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "b",
```

"Publisher": "FASB",
"Section": "50",
"SubTopic": "20",
"Subparagraph": "(a)(7)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e2709-114920"
},
"r408": {
"Name": "Accounting Standards Codification",
"Paragraph": "6",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "20",
"Subparagraph": "(b)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e2709-114920"
},
"r409": {
"Name": "Accounting Standards Codification",
"Paragraph": "8",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "20",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=118255775&loc=d3e2919-114920"
},
"r41": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SX 210.5-02.19(a))",
"Topic": "210",
"URI": "http://asc.fasb.org/extlink&oid=120391452&loc=d3e13212-122682"
},
"r410": {
"Name": "Accounting Standards Codification",
"Paragraph": "17",
"Publisher": "FASB",
"Section": "55",
"SubTopic": "20",

```
"Type": "Text",
"Value": "http://law.fsab.org/ref/ln44ab1dc1d5b7b0ab1ecd3e0c7b-114457"
},
"Text": {
"Name": "Accounting Standards Codification",
"Paragraph": "14",
"Subparagraph": "(a)",
"Paragraph": "(a)",
"Subparagraph": "(1)",
"Type": "Text",
"Value": "http://law.fsab.org/ref/ln44ab1dc1d5b7b0ab1ecd3e0c8d-114457"
},
"Text": {
"Name": "Accounting Standards Codification",
"Paragraph": "14",
"Subparagraph": "(a)",
"Paragraph": "(a)",
"Subparagraph": "(2)",
"Type": "Text",
"Value": "http://law.fsab.org/ref/ln44ab1dc2d1d0b2b2ab1ecd3e0d7b0b-123982"
},
"Text": {
"Name": "Accounting Standards Codification",
"Paragraph": "14",
"Subparagraph": "(a)",
"Paragraph": "(a)",
"Subparagraph": "(3)",
"Type": "Text",
"Value": "http://law.fsab.org/ref/ln44ab1dc44d1d9b0ab1ecd3e0e1d-114457"
},
"Text": {
"Name": "Accounting Standards Codification",
"Paragraph": "14",
"Subparagraph": "(a)",
"Paragraph": "(a)",
"Subparagraph": "(4)",
"Type": "Text",
"Value": "http://law.fsab.org/ref/ln44ab1dc4b8b7b0ab1ecd3e0e2d-114457"
},
"Text": {
"Name": "Accounting Standards Codification",
"Paragraph": "14",
```

 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "60",
 "Subparagraph": "(c)",
 "Topic": "715",
 "URI": "http://asc.fasb.org/extlink&oid=6414203&loc=d3e39689-114964"
},
"r416": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "4",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "60",
 "Topic": "715",
 "URI": "http://asc.fasb.org/extlink&oid=6414203&loc=d3e39716-114964"
},
"r417": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "70",
 "Topic": "715",
 "URI": "http://asc.fasb.org/extlink&oid=49170846&loc=d3e28014-114942"
},
"r418": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "35",
 "SubTopic": "80",
 "Topic": "715",
 "URI": "http://asc.fasb.org/extlink&oid=29639808&loc=d3e29008-114946"
},
"r419": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "11",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "80",
 "Subparagraph": "(a)",
 "Topic": "715",

```
"id": "http://aos.fasb.org/ext/inlaw/cd4b6d4f0d77c0a3/ch/0c1e4d0782-1149d7"
},
"type": {
"name": "Accounting Standards Codification",
"displayLabel": "ASC",
"shortLabel": "ASC",
"hierarchy": 1,
"displayOrder": 1,
"displayURL": "",
"displayRegex": "^\s*\d\d\d\-\d\d\-\d\d\(\d\(\d\),20,24)?",
"type": "type",
"id": "http://aos.fasb.org/ext/inlaw/cd4b6d4f0d77c0a3/ch/0c1e4d0782-1149d7"
},
"type": {
"name": "Accounting Standards Codification",
"displayLabel": "ASC",
"shortLabel": "ASC",
"hierarchy": 1,
"displayOrder": 1,
"displayURL": "",
"displayRegex": "^\s*\d\d\d\-\d\d\-\d\d\(\d\(\d\),20,24)?",
"type": "type",
"id": "http://aos.fasb.org/ext/inlaw/cd4b6d4f0d77c0a3/ch/0c1e4d0782-1149d7"
},
"type": {
"name": "Accounting Standards Codification",
"displayLabel": "ASC",
"shortLabel": "ASC",
"hierarchy": 1,
"displayOrder": 1,
"displayURL": "",
"displayRegex": "^\s*\d\d\d\-\d\d\-\d\d\(\d\(\d\),20,24)?",
"type": "type",
"id": "http://aos.fasb.org/ext/inlaw/cd4b6d4f0d77c0a3/ch/0c1e4d0782-1149d7"
},
"type": {
"name": "Accounting Standards Codification",
"displayLabel": "ASC",
"shortLabel": "ASC",
"hierarchy": 1,
"displayOrder": 1,
"displayURL": "",
"displayRegex": "^\s*\d\d\d\-\d\d\-\d\d\(\d\(\d\),20,24)?",
"type": "type",
"id": "http://aos.fasb.org/ext/inlaw/cd4b6d4f0d77c0a3/ch/0c1e4d0782-1149d7"
},
"type": {
"name": "Accounting Standards Codification",
"displayLabel": "ASC",
"shortLabel": "ASC",
"hierarchy": 1,
"displayOrder": 1,
"displayURL": "",
"displayRegex": "^\s*\d\d\d\-\d\d\-\d\d\(\d\(\d\),20,24)?",
"type": "type",
"id": "http://aos.fasb.org/ext/inlaw/cd4b6d4f0d77c0a3/ch/0c1e4d0782-1149d7"
},
"type": {
```

"Name": "Accounting Standards Codification",
"Paragraph": "2",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=d3e29149-114947"
},
"r424": {
"Name": "Accounting Standards Codification",
"Paragraph": "5",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",
"Subparagraph": "(a)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450657-114947"
},
"r425": {
"Name": "Accounting Standards Codification",
"Paragraph": "5",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",
"Subparagraph": "(b)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450657-114947"
},
"r426": {
"Name": "Accounting Standards Codification",
"Paragraph": "5",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",
"Subparagraph": "(c)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450657-114947"
},
"r427": {
"Name": "Accounting Standards Codification",
"Paragraph": "5",
"Publisher": "FASB",

"Section": "50",
"SubTopic": "80",
"Subparagraph": "(d)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450657-114947"
},
"r428": {
"Name": "Accounting Standards Codification",
"Paragraph": "5",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",
"Subparagraph": "(e)(1)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450657-114947"
},
"r429": {
"Name": "Accounting Standards Codification",
"Paragraph": "5",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",
"Subparagraph": "(e)(2)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450657-114947"
},
"r43": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SX 210.5-02.19(b),22(b))",
"Topic": "210",
"URI": "http://asc.fasb.org/extlink&oid=120391452&loc=d3e13212-122682"
},
"r430": {
"Name": "Accounting Standards Codification",
"Paragraph": "5",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",

"Subparagraph": "(f)(1)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450657-114947"
},
"r431": {
"Name": "Accounting Standards Codification",
"Paragraph": "5",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",
"Subparagraph": "(f)(2)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450657-114947"
},
"r432": {
"Name": "Accounting Standards Codification",
"Paragraph": "5",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",
"Subparagraph": "(f)(3)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450657-114947"
},
"r433": {
"Name": "Accounting Standards Codification",
"Paragraph": "6",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",
"Subparagraph": "(a)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450673-114947"
},
"r434": {
"Name": "Accounting Standards Codification",
"Paragraph": "6",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",
"Subparagraph": "(b)",
"Topic": "715",

"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450673-114947"
},
"r435": {
"Name": "Accounting Standards Codification",
"Paragraph": "6",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",
"Subparagraph": "(c)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450673-114947"
},
"r436": {
"Name": "Accounting Standards Codification",
"Paragraph": "9",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "80",
"Subparagraph": "(b)",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=65877416&loc=SL14450691-114947"
},
"r437": {
"Name": "Accounting Standards Codification",
"Paragraph": "8",
"Publisher": "FASB",
"Section": "55",
"SubTopic": "80",
"Topic": "715",
"URI": "http://asc.fasb.org/extlink&oid=35742348&loc=SL14450788-114948"
},
"r438": {
"Name": "Accounting Standards Codification",
"Publisher": "FASB",
"Topic": "715",
"URI": "http://asc.fasb.org/topic&trid=2235017"
},
"r439": {
"Name": "Accounting Standards Codification",
"Paragraph": "2",
"Publisher": "FASB",
"Section": "35",

```
{
  "resourceTypeID": "ccd",
  "resourceID": "",
  "uri": "http://aac.fhwa.org/ref/ccm4ais/ccd/1525000000a1dcc4e0d0dc-1120000"
}
{
  "resourceTypeID": "ccd",
  "resourceID": "",
  "name": "Accounting Standards Codification",
  "parentUri": "",
  "hasChild": "false",
  "hasAncestor": "false",
  "hasDescendant": "false",
  "hasDocumentation": "",
  "hasDocumentationURL": "",
  "uri": "http://aac.fhwa.org/ref/ccm4ais/ccd/1525000000a1dcc4e0d0dc-1120002"
}
{
  "resourceTypeID": "ccd",
  "resourceID": "",
  "name": "Accounting Standards Codification",
  "parentUri": "",
  "hasChild": "false",
  "hasAncestor": "false",
  "hasDescendant": "false",
  "hasDocumentation": "",
  "hasDocumentationURL": "",
  "uri": "http://aac.fhwa.org/ref/ccm4ais/ccd/1525000000a1dcc4e0d0dc-1120001"
}
{
  "resourceTypeID": "ccd",
  "resourceID": "",
  "name": "Accounting Standards Codification",
  "parentUri": "",
  "hasChild": "false",
  "hasAncestor": "false",
  "hasDescendant": "false",
  "hasDocumentation": "",
  "hasDocumentationURL": "",
  "uri": "http://aac.fhwa.org/ref/ccm4ais/ccd/1525000000a1dcc4e0d0dc-1120003"
}
{
  "resourceTypeID": "ccd",
  "resourceID": "",
  "name": "Accounting Standards Codification",
  "parentUri": "",
  "hasChild": "false",
  "hasAncestor": "false",
  "hasDescendant": "false",
  "hasDocumentation": "",
  "hasDocumentationURL": "",
  "uri": "http://aac.fhwa.org/ref/ccm4ais/ccd/1525000000a1dcc4e0d0dc-1120004"
}
```

```
"self": "http://asn.fmab.org/ws/link&id=1393B1D2B&lin=e3e0d47-113991"
},
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"hierarchyLevel": "Edge",
"hierarchyLevelNum": 1,
"parent": null,
"children": null,
"self": "http://asn.fmab.org/ws/link&id=1393B1D2B&lin=e3e0d47-113991"
},
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"hierarchyLevel": "Edge",
"hierarchyLevelNum": 1,
"parent": null,
"children": null,
"self": "http://asn.fmab.org/ws/link&id=1393B1D2B&lin=e3e0d70-113991"
},
"leaf": {
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"hierarchyLevel": "Edge",
"hierarchyLevelNum": 1,
"hierarchyLabel": "Edge",
"parent": null,
"self": "http://asn.fmab.org/ws/link&id=1393B1D2B&lin=e3e0d70-113991"
},
"leaf": {
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"hierarchyLevel": "Edge",
"hierarchyLevelNum": 1,
"hierarchyLabel": "Edge",
"parent": null,
"self": "http://asn.fmab.org/ws/link&id=1393B1D2B&lin=e3e0d70-113991"
},
"leaf": {
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"hierarchyLevel": "Edge",
"hierarchyLevelNum": 1,
"hierarchyLabel": "Edge",
"parent": null,
"self": "http://asn.fmab.org/ws/link&id=1393B1D2B&lin=e3e0d70-113991"
},
"leaf": {
```

"Name": "Accounting Standards Codification",
"Paragraph": "2",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(b),(f)",
"Topic": "718",
"URI": "http://asc.fasb.org/extlink&oid=120381028&loc=d3e5070-113901"
},
"r448": {
"Name": "Accounting Standards Codification",
"Paragraph": "2",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(c)(1)",
"Topic": "718",
"URI": "http://asc.fasb.org/extlink&oid=120381028&loc=d3e5070-113901"
},
"r449": {
"Name": "Accounting Standards Codification",
"Paragraph": "2",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "10",
"Subparagraph": "(c)(1)(i)",
"Topic": "718",
"URI": "http://asc.fasb.org/extlink&oid=120381028&loc=d3e5070-113901"
},
"r45": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SX 210.5-02.19,20)",
"Topic": "210",
"URI": "http://asc.fasb.org/extlink&oid=120391452&loc=d3e13212-122682"
},
"r450": {
"Name": "Accounting Standards Codification",
"Paragraph": "2",

```
"Institution": "Grade",
"Particular": "Pre",
"Parameter": "Pre",
"Lower Limit": "0",
"Upper Limit": "5/2/2/2/1-2/2/2",
"Remarks": "",
"URI": "http://lms.fsmk.org/ent/inkbaiz0/1993012020a/inc=0/m0/f0-1129b1"
},
{
"Level": 1,
"Name": "Accounting Standards Codification",
"Parameter": "Grade",
"Particular": "Pre",
"Parameter": "Pre",
"Lower Limit": "0",
"Upper Limit": "5/2/2/2/1/1/2",
"Remarks": "",
"URI": "http://lms.fsmk.org/ent/inkbaiz0/1993012020a/inc=0/m0/f0-1129b1"
},
{
"Level": 1,
"Name": "Accounting Standards Codification",
"Parameter": "Grade",
"Particular": "Pre",
"Parameter": "Pre",
"Lower Limit": "0",
"Upper Limit": "5/2/2/2/1/1/2/1/2",
"Remarks": "",
"URI": "http://lms.fsmk.org/ent/inkbaiz0/1993012020a/inc=0/m0/f0-1129b1"
},
{
"Level": 1,
"Name": "Accounting Standards Codification",
"Parameter": "Grade",
"Particular": "Pre",
"Parameter": "Pre",
"Lower Limit": "0",
"Upper Limit": "5/2/2/2/1/1/2/1/2/1/2",
"Remarks": "",
"URI": "http://lms.fsmk.org/ent/inkbaiz0/1993012020a/inc=0/m0/f0-1129b1"
},
{
"Level": 1,
"Name": "Accounting Standards Codification",
"Parameter": "Grade",
"Particular": "Pre",
"Parameter": "Pre",
"Lower Limit": "0",
"Upper Limit": "5/2/2/2/1/1/2/1/2/1/2/2",
"Remarks": "",
"URI": "http://lms.fsmk.org/ent/inkbaiz0/1993012020a/inc=0/m0/f0-1129b1"
},
{
"Level": 1,
"Name": "Accounting Standards Codification",
"Parameter": "Grade",
"Particular": "Pre",
"Parameter": "Pre",
"Lower Limit": "0",
"Upper Limit": "5/2/2/2/1/1/2/1/2/1/2/2/2",
"Remarks": "",
"URI": "http://lms.fsmk.org/ent/inkbaiz0/1993012020a/inc=0/m0/f0-1129b1"
},
{
"Level": 1,
"Name": "Accounting Standards Codification",
"Parameter": "Grade",
"Particular": "Pre",
"Parameter": "Pre",
"Lower Limit": "0",
"Upper Limit": "5/2/2/2/1/1/2/1/2/1/2/2/2/1",
"Remarks": "",
"URI": "http://lms.fsmk.org/ent/inkbaiz0/1993012020a/inc=0/m0/f0-1129b1"
},
{
"Level": 1,
"Name": "Accounting Standards Codification",
"Parameter": "Grade",
"Particular": "Pre",
"Parameter": "Pre",
"Lower Limit": "0",
"Upper Limit": "5/2/2/2/1/1/2/1/2/1/2/2/2/1/2",
"Remarks": "",
"URI": "http://lms.fsmk.org/ent/inkbaiz0/1993012020a/inc=0/m0/f0-1129b1"
},
{
"Level": 1,
"Name": "Accounting Standards Codification",
"Parameter": "Grade",
"Particular": "Pre",
"Parameter": "Pre",
"Lower Limit": "0",
"Upper Limit": "5/2/2/2/1/1/2/1/2/1/2/2/2/1/2/1",
"Remarks": "",
"URI": "http://lms.fsmk.org/ent/inkbaiz0/1993012020a/inc=0/m0/f0-1129b1"
```

```
"Subpart": "",
"Section": "",
"Paragraph": "\\c(1)(ii)(B)",
"Subject": "",
"URI": "http://law.fsab.org/ver/1040/pt1#R1DR3B1B2B3B4\&n=ESA%F0-113001"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "\\c(a)",
"Subject": "Stage",
"Section": "",
"Subpart": "",
"Subdivision": "",
"Subdivisions": "\\c(2)(i)(-)(a)",
"URI": "http://law.fsab.org/ver/1040/pt1#R1DR3B1B2B3B4\&n=ESA%F0-113001"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "\\c(a)",
"Subject": "Stage",
"Section": "",
"Subpart": "",
"Subdivision": "",
"Subdivisions": "\\c(2)(iii)(A)",
"URI": "http://law.fsab.org/ver/1040/pt1#R1DR3B1B2B3B4\&n=ESA%F0-113001"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "\\c(a)",
"Subject": "Stage",
"Section": "",
"Subpart": "",
"Subdivision": "",
"Subdivisions": "\\c(2)(iii)(B)",
"URI": "http://law.fsab.org/ver/1040/pt1#R1DR3B1B2B3B4\&n=ESA%F0-113001"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "\\c(a)",
"Subject": "Stage",
"Section": "",
"Subpart": "",
"Subdivision": "",
"Subdivisions": "\\c(2)(iii)(C)",
"URI": "http://law.fsab.org/ver/1040/pt1#R1DR3B1B2B3B4\&n=ESA%F0-113001"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "\\c(a)",
"Subject": "Stage",
"Section": "",
"Subpart": "",
"Subdivision": "",
"Subdivisions": "\\c(2)(iii)(D)",
"URI": "http://law.fsab.org/ver/1040/pt1#R1DR3B1B2B3B4\&n=ESA%F0-113001"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "\\c(a)",
"Subject": "Stage",
"Section": "",
"Subpart": "",
"Subdivision": "",
"Subdivisions": "\\c(2)(iii)(E)",
"URI": "http://law.fsab.org/ver/1040/pt1#R1DR3B1B2B3B4\&n=ESA%F0-113001"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "\\c(a)",
"Subject": "Stage",
"Section": "",
"Subpart": "",
"Subdivision": "",
"Subdivisions": "\\c(2)(iii)(F)",
"URI": "http://law.fsab.org/ver/1040/pt1#R1DR3B1B2B3B4\&n=ESA%F0-113001"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "\\c(a)",
"Subject": "Stage",
"Section": "",
"Subpart": "",
"Subdivision": "",
"Subdivisions": "\\c(2)(iii)(G)",
"URI": "http://law.fsab.org/ver/1040/pt1#R1DR3B1B2B3B4\&n=ESA%F0-113001"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "\\c(a)",
"Subject": "Stage",
"Section": "",
"Subpart": "",
"Subdivision": "",
"Subdivisions": "\\c(2)(iii)(H)",
```

```
    "title": "110",
    "id": "",
    "uri": "http://law.fsmb.org/rest/linkedrid/1393012556/lex=d3e5470-113991"
  },
  {
    "type": {
      "name": "Accounting Standards Codification",
      "paragraph": "(1)",
      "subparagraph": "(a)",
      "section": "(1)",
      "subsection": "(a)",
      "clause": "(i)",
      "subclause": "(a)",
      "item": "(1)",
      "id": "http://law.fsmb.org/rest/linkedrid/1393012556/lex=d3e5470-113991"
    },
    "type": {
      "name": "Accounting Standards Codification",
      "paragraph": "(1)",
      "subparagraph": "(a)",
      "section": "(1)",
      "subsection": "(a)",
      "clause": "(i)",
      "subclause": "(a)",
      "item": "(1)",
      "id": "http://law.fsmb.org/rest/linkedrid/1393012556/lex=d3e5470-113991"
    },
    "type": {
      "name": "Accounting Standards Codification",
      "paragraph": "(1)",
      "subparagraph": "(a)",
      "section": "(1)",
      "subsection": "(a)",
      "clause": "(i)",
      "subclause": "(a)",
      "item": "(1)",
      "id": "http://law.fsmb.org/rest/linkedrid/1393012556/lex=d3e2212-113992"
    },
    "type": {
      "name": "Accounting Standards Codification",
      "paragraph": "(1)",
      "subparagraph": "(a)",
      "section": "(1)",
      "subsection": "(a)",
      "clause": "(i)",
      "subclause": "(a)",
      "item": "(1)",
      "id": "http://law.fsmb.org/rest/linkedrid/1393012556/lex=d3e5470-113991"
    },
    "type": {
      "name": "Accounting Standards Codification",
      "paragraph": "(1)",
      "subparagraph": "(a)",
      "section": "(1)",
      "subsection": "(a)",
      "clause": "(i)",
      "subclause": "(a)",
      "item": "(1)",
      "id": "http://law.fsmb.org/rest/linkedrid/1393012556/lex=d3e5470-113991"
    },
    "type": {
      "name": "Accounting Standards Codification",
      "paragraph": "(1)",
      "subparagraph": "(a)",
      "section": "(1)",
      "subsection": "(a)",
      "clause": "(i)",
      "subclause": "(a)",
      "item": "(1)",
      "id": "http://law.fsmb.org/rest/linkedrid/1393012556/lex=d3e5470-113991"
```

```
{
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"parent": "Topic",
"partner": "Ref",
"inverse": "Topic",
"symmetric": "Sym",
"hasDescription": "Yes",
"id": "http://sec.fasb.org/ext/linkbase/1293013258/sec-e5e5d79-113901"
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"parent": "Topic",
"partner": "Ref",
"inverse": "Topic",
"symmetric": "Sym",
"hasDescription": "Yes",
"id": "http://sec.fasb.org/ext/linkbase/1293013258/sec-e5e5d79-113901"
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"parent": "Topic",
"partner": "Ref",
"inverse": "Topic",
"symmetric": "Sym",
"hasDescription": "Yes",
"id": "http://sec.fasb.org/ext/linkbase/1293013258/sec-e5e5d79-113901"
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"parent": "Topic",
"partner": "Ref",
"inverse": "Topic",
"symmetric": "Sym",
"hasDescription": "Yes",
"id": "http://sec.fasb.org/ext/linkbase/1293013258/sec-e5e5d79-113901"
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"parent": "Topic",
"partner": "Ref",
"inverse": "Topic",
"symmetric": "Sym",
"hasDescription": "Yes",
"id": "http://sec.fasb.org/ext/linkbase/1293013258/sec-e5e5d79-113901"
},
"type": {
```

```
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-1",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-2",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-3",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-4",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-5",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-6",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-7",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-8",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-9",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-10",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-11",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-12",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-13",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-14",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-15",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-16",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-17",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-18",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-19",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-20",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-21",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-22",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-23",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-24",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-25",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-26",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-27",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-28",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-29",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-30",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-31",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-32",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-33",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-34",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-35",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-36",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-37",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-38",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-39",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-40",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-41",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-42",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-43",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-44",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-45",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-46",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-47",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-48",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-49",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-50",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-51",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-52",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-53",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-54",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-55",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-56",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-57",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-58",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-59",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-60",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-61",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-62",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-63",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-64",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-65",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-66",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-67",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-68",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-69",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-70",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-71",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-72",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-73",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-74",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-75",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-76",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-77",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-78",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-79",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-80",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-81",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-82",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-83",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-84",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-85",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-86",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-87",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-88",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-89",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-90",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-91",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-92",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-93",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-94",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-95",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-96",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-97",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-98",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-99",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-100",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-101",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-102",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-103",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-104",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-105",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-106",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-107",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-108",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-109",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-110",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-111",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-112",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-113",
  "Section": "Scope",
  "Subsection": "",
  "Subsubsection": "",
  "Subsubsubsection": "",
  "Text": "\"\"\",
  "URI": "http://asc.fasb.org/xml/2009-03-30/xsd/Section-0/0470-10-2009/"
},
{
  "name": "Accounting Standards Codification",
  "Paragraph": "1-114",
  "Section":
```

```
"Institution": "Kodak",
"Manufacturer": "Kodak",
"Model": "Ektar",
"Exposure Index": "ISO 100 D-02 25/2",
"Film Stock": "",
"URI": "http://aac.fash.org/ref/index/id/20030140/slot/ec0ec1512-1229d2"
},
"Film": {
"Name": "Processing Standards Calibration",
"Paragraph": "",
"Institution": "Kodak",
"Manufacturer": "Kodak",
"Model": "",
"Exposure Index": "ISO",
"Film Stock": "",
"URI": "http://aac.fash.org/ref/index/id/20030140/slot/e5e5d79-113992"
},
"Film": {
"Name": "Processing Standards Calibration",
"Paragraph": "",
"Institution": "Kodak",
"Manufacturer": "Kodak",
"Model": "",
"Exposure Index": "",
"Film Stock": "",
"URI": "http://aac.fash.org/ref/index/id/20030140/slot/e5e5d79-113992"
},
"Film": {
"Name": "Processing Standards Calibration",
"Paragraph": "",
"Institution": "Kodak",
"Manufacturer": "",
"Model": "",
"Exposure Index": "",
"Film Stock": "",
"URI": "http://aac.fash.org/ref/index/id/20030140/slot/e5e5d79-113992"
},
"Film": {
"Name": "Processing Standards Calibration",
"Paragraph": "",
"Institution": "Kodak",
"Manufacturer": "Kodak",
"Model": "",
"Exposure Index": "",
"Film Stock": "",
"URI": "http://aac.fash.org/ref/index/id/20030140/slot/e5e5d79-113992"
},
"Film": {
"Name": "Processing Standards Calibration",
"Paragraph": "",
"Institution": "Kodak",
"Manufacturer": "Kodak",
"Model": "",
"Exposure Index": "",
"Film Stock": "",
"URI": "http://aac.fash.org/ref/index/id/20030140/slot/e5e5d79-113992"
},
"Film": {
"Name": "Processing Standards Calibration",
"Paragraph": "",
"Institution": "Kodak",
"Manufacturer": "Kodak",
"Model": "",
"Exposure Index": "",
"Film Stock": "",
"URI": "http://aac.fash.org/ref/index/id/20030140/slot/e5e5d79-113992"
```

```
  "Informal": "\n",
  "Normalized": "\n",
  "Raw": "\n\n\n",
  "self": "http://aac.fasb.org/ext/inlineXBRL/20180205&lac=e5e9d79-113001"
},
"Fact": {
  "Name": "Accounting Standards Codification",
  "Prefixed": "Scope",
  "Namespace": "Scope",
  "Section": "50",
  "Subsection": "40",
  "Paragraph": "15",
  "self": "http://aac.fasb.org/ext/inlineXBRL/20180205&lac=e5e9d79-113001"
},
"Fact": {
  "Name": "Accounting Standards Codification",
  "Prefixed": "Scope",
  "Namespace": "Scope",
  "Section": "50",
  "Subsection": "40",
  "Paragraph": "15",
  "Subparagraph": "(a)",
  "self": "http://aac.fasb.org/ext/inlineXBRL/20180205&lac=0.7500079-113001"
},
"Fact": {
  "Name": "Accounting Standards Codification",
  "Prefixed": "Scope",
  "Namespace": "Scope",
  "Section": "50",
  "Subsection": "40",
  "Paragraph": "15",
  "Subparagraph": "(b)",
  "self": "http://aac.fasb.org/ext/inlineXBRL/20180205&lac=0.7500079-113001"
},
"Fact": {
  "Name": "Accounting Standards Codification",
  "Prefixed": "Scope",
  "Namespace": "Scope",
  "Section": "50",
  "Subsection": "40",
  "Paragraph": "15",
  "Subparagraph": "(c)",
  "self": "http://aac.fasb.org/ext/inlineXBRL/2153253&lac=0.12535703-195203"
},
"Fact": {
  "Name": "Accounting Standards Codification",
  "Prefixed": "Scope",
  "Namespace": "Scope",
  "Section": "50",
  "Subsection": "40",
  "Paragraph": "15",
  "Subparagraph": "(d)",
  "Type": "\n",
```

```
{
  "self": "http://asc.fasb.org/ver1ink4ds1d1515324163e1ec0L1515279515-195355"
  "type": {
    "name": "Accounting Standards Codification",
    "parent": "Topic",
    "hierarchy": "Topic",
    "hierarchyLevel": 3,
    "hasChildren": true,
    "hasDocuments": true,
    "hasMapping": true,
    "hasLanguages": "fr,pt,zh",
    "type": "http://asc.fasb.org/ver1ink4ds1d1515324163e1ec0L1515279515-195355"
  }
  "class": {
    "name": "Accounting Standards Codification",
    "parent": "Topic",
    "hierarchy": "Topic",
    "hierarchyLevel": 3,
    "hasChildren": true,
    "hasDocuments": true,
    "hasMapping": true,
    "hasLanguages": "fr,pt,zh",
    "type": "http://asc.fasb.org/ver1ink4ds1d1515324163e1ec0L1515279515-195355"
  }
  "key": "Accounting Standards Codification",
  "parent": "Topic",
  "hierarchy": "Topic",
  "hierarchyLevel": 3,
  "hasChildren": true,
  "hasDocuments": true,
  "hasMapping": true,
  "hasLanguages": "fr,pt,zh",
  "id": "http://asc.fasb.org/ver1ink4ds1d1515324163e1ec0L1515279515-195355"
  "class": {
    "name": "Accounting Standards Codification",
    "parent": "Topic",
    "hierarchy": "Topic",
    "hierarchyLevel": 3,
    "hasChildren": true,
    "hasDocuments": true,
    "hasMapping": true,
    "hasLanguages": "fr,pt,zh",
    "type": "http://asc.fasb.org/ver1ink4ds1d1509014d1a1ec4fec1512-123962"
  }
  "type": {
    "name": "Accounting Standards Codification",
    "parent": "Topic",
    "hierarchy": "Topic",
    "hierarchyLevel": 3,
    "hasChildren": true,
    "hasDocuments": true,
    "hasMapping": true,
    "hasLanguages": "Code Topic 14.0.21",
    "type": "http://asc.fasb.org/ver1ink4ds1d1509014d1a1ec4fec1512-123962"
  }
```

```
"type": {
  "name": "Accounting Standards Codification",
  "publication": "FASB",
  "publication": "FASB",
  "publication": "FASB",
  "deprecated": false,
  "id": 1,
  "URI": "http://sec.fasb.org/ref/index/id/1393013158/sec/d3e1114-113967"
},
"type": {
  "name": "Accounting Standards Codification",
  "publication": "FASB",
  "publication": "FASB",
  "publication": "FASB",
  "deprecated": false,
  "id": 1,
  "URI": "http://sec.fasb.org/ref/index/id/1393013158/sec/d3e1179-113967"
},
"type": {
  "name": "Accounting Standards Codification",
  "publication": "FASB",
  "publication": "FASB",
  "publication": "FASB",
  "deprecated": false,
  "id": 1,
  "URI": "http://sec.fasb.org/ref/index/id/1393040954/sec/d3e2358-113967"
},
"type": {
  "name": "Accounting Standards Codification",
  "publication": "FASB",
  "publication": "FASB",
  "publication": "FASB",
  "deprecated": false,
  "id": 1,
  "URI": "http://sec.fasb.org/ref/index/id/1393040954/sec/d3e2359-113967"
},
"type": {
  "name": "Accounting Standards Codification",
  "publication": "FASB",
  "publication": "FASB",
  "publication": "FASB",
  "deprecated": false,
  "id": 1,
  "URI": "http://sec.fasb.org/topical/id/213369"
}
```

```
{
  "type": {
    "language": "Accounting Standards Codification",
    "paragraph": "1946",
    "subtitle": "Stage",
    "topic": "Accounting",
    "subtopic": "815",
    "section": "10",
    "subsection": "15",
    "uri": "http://asc.fasb.org/ref?id=kb4ie4r94k0H0d8a1ecr4bk9h0h-1070447"
  }
  {
    "type": {
      "language": "Accounting Standards Codification",
      "paragraph": "1946",
      "subtitle": "Stage",
      "topic": "Accounting",
      "subtopic": "815",
      "section": "10",
      "subsection": "15",
      "uri": "http://asc.fasb.org/ref?id=kb4ie4r94k0H0d8a1ecr4bk9h0h-1070447"
    }
    {
      "type": {
        "language": "Accounting Standards Codification",
        "paragraph": "1946",
        "subtitle": "Stage",
        "topic": "Accounting",
        "subtopic": "815",
        "section": "10",
        "subsection": "15",
        "uri": "http://asc.fasb.org/ref?id=kb4ie4r94k0H0d8a1ecr4bk9h0h-1070447"
      }
      {
        "type": {
          "language": "Accounting Standards Codification",
          "paragraph": "1946",
          "subtitle": "Stage",
          "topic": "Accounting",
          "subtopic": "815",
          "section": "10",
          "subsection": "15",
          "uri": "http://asc.fasb.org/ref?id=kb4ie4r94k0H0d8a1ecr4bk9h0h-1070447"
        }
        {
          "type": {
            "language": "Accounting Standards Codification",
            "paragraph": "1946",
            "subtitle": "Stage",
            "topic": "Accounting",
            "subtopic": "815",
            "section": "10",
            "subsection": "15",
            "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
          }
          {
            "type": {
              "language": "Accounting Standards Codification",
              "paragraph": "1946",
              "subtitle": "Stage",
              "topic": "Accounting",
              "subtopic": "815",
              "section": "10",
              "subsection": "15",
              "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
            }
            {
              "type": {
                "language": "Accounting Standards Codification",
              "paragraph": "1946",
              "subtitle": "Stage",
              "topic": "Accounting",
              "subtopic": "815",
              "section": "10",
              "subsection": "15",
              "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
              }
              {
                "type": {
                  "language": "Accounting Standards Codification",
                  "paragraph": "1946",
                  "subtitle": "Stage",
                  "topic": "Accounting",
                  "subtopic": "815",
                  "section": "10",
                  "subsection": "15",
                  "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
                  }
                  {
                    "type": {
                      "language": "Accounting Standards Codification",
                      "paragraph": "1946",
                      "subtitle": "Stage",
                      "topic": "Accounting",
                      "subtopic": "815",
                      "section": "10",
                      "subsection": "15",
                      "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
                      }
                      {
                        "type": {
                          "language": "Accounting Standards Codification",
                          "paragraph": "1946",
                          "subtitle": "Stage",
                          "topic": "Accounting",
                          "subtopic": "815",
                          "section": "10",
                          "subsection": "15",
                          "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
                          }
                          {
                            "type": {
                              "language": "Accounting Standards Codification",
                              "paragraph": "1946",
                              "subtitle": "Stage",
                              "topic": "Accounting",
                              "subtopic": "815",
                              "section": "10",
                              "subsection": "15",
                              "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
                              }
                              {
                                "type": {
                                  "language": "Accounting Standards Codification",
                                  "paragraph": "1946",
                                  "subtitle": "Stage",
                                  "topic": "Accounting",
                                  "subtopic": "815",
                                  "section": "10",
                                  "subsection": "15",
                                  "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
                                  }
                                  {
                                    "type": {
                                      "language": "Accounting Standards Codification",
                                      "paragraph": "1946",
                                      "subtitle": "Stage",
                                      "topic": "Accounting",
                                      "subtopic": "815",
                                      "section": "10",
                                      "subsection": "15",
                                      "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
                                      }
                                      {
                                        "type": {
                                          "language": "Accounting Standards Codification",
                                          "paragraph": "1946",
                                          "subtitle": "Stage",
                                          "topic": "Accounting",
                                          "subtopic": "815",
                                          "section": "10",
                                          "subsection": "15",
                                          "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
                                          }
                                          {
                                            "type": {
                                              "language": "Accounting Standards Codification",
                                              "paragraph": "1946",
                                              "subtitle": "Stage",
                                              "topic": "Accounting",
                                              "subtopic": "815",
                                              "section": "10",
                                              "subsection": "15",
                                              "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
                                              }
                                              {
                                                "type": {
                                                  "language": "Accounting Standards Codification",
                                                  "paragraph": "1946",
                                                  "subtitle": "Stage",
                                                  "topic": "Accounting",
                                                  "subtopic": "815",
                                                  "section": "10",
                                                  "subsection": "15",
                                                  "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
                                                  }
                                                  {
                                                    "type": {
                                                      "language": "Accounting Standards Codification",
                                                      "paragraph": "1946",
                                                      "subtitle": "Stage",
                                                      "topic": "Accounting",
                                                      "subtopic": "815",
                                                      "section": "10",
                                                      "subsection": "15",
                                                      "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
                                                      }
                                                      {
                                                        "type": {
                                                          "language": "Accounting Standards Codification",
                                                          "paragraph": "1946",
                                                          "subtitle": "Stage",
                                                          "topic": "Accounting",
                                                          "subtopic": "815",
                                                          "section": "10",
                                                          "subsection": "15",
                                                          "uri": "http://asc.fasb.org/ref?id=kb4ie4r1ZR0H0d8a1ecr4bL1r7b0h0h-1070447"
                                                          }
                                                          {
                                                            "type": {
                                                              "language": "Accounting Standards Codification",
                                                              "paragraph": "1946",
                                                              "subtitle": "Stage",
                
```

```
{
"Version": "0.9",
"Serial": "1",
"Signature": "C2B E9A B:BE:2E2A22137",
"Type": "Full",
"URL": "http://aac.fmsh.org/ert/1e0b1d1f2b0b1d0d2a1ec4fe4c5212-1230027"
}

{
"Issuer": "Incorporating Standards Codification",
"Serial": "1",
"Validity": "Large",
"Subject": "Large",
"Signature": "",
"Type": "Full",
"URL": "http://aac.fmsh.org/ert/1e0b1d1f2b0b1d0d2a1ec4fe4c5200-1001027"
}

{
"Issuer": "Incorporating Standards Codification",
"Serial": "1",
"Validity": "Large",
"Subject": "Large",
"Signature": "",
"Type": "Full",
"URL": "http://aac.fmsh.org/ert/1e0b1d1f2b0b1d0d2a1ec4fe4c5217-1001027"
}

{
"Issuer": "Incorporating Standards Codification",
"Serial": "1",
"Validity": "Large",
"Subject": "Large",
"Signature": "",
"Type": "Full",
"URL": "http://aac.fmsh.org/ert/1e0b1d1f2b0b1d0d2a1ec4fe4c5237-1001027"
}

{
"Issuer": "Incorporating Standards Codification",
"Serial": "1",
"Validity": "Large",
"Subject": "Large",
"Signature": "",
"Type": "Full",
"URL": "http://aac.fmsh.org/ert/1e0b1d1f2b0b1d0d2a1ec4fe4c5230-1001027"
}

{
"Issuer": "Incorporating Standards Codification",
"Serial": "1",
"Validity": "Large",
"Subject": "Large",
"Signature": "",
"Type": "Full",
"URL": "http://aac.fmsh.org/ert/1e0b1d1f2b0b1d0d2a1ec4fe4c5257-1001027"
}
```

```
{
  "type": {
    "coding": [{
      "system": "http://terminology.hl7.org/CodeSystem/v3-ActCode",
      "code": "IMMUNIZ",
      "display": "immunization"
    }],
    "text": "Immunization"
  },
  "subject": {
    "reference": "Patient/1",
    "display": "Test Patient"
  },
  "occurrenceDateTime": "1999-09-24",
  "primarySource": true,
  "location": {
    "reference": "Location/1",
    "display": "Test Location"
  },
  "manufacturer": {
    "reference": "Organization/1",
    "display": "Test Organization"
  },
  "lotNumber": "AA1234",
  "expirationDate": "2012-01-31",
  "site": {
    "coding": [{
      "system": "http://terminology.hl7.org/CodeSystem/v3-ActSite",
      "code": "LA",
      "display": "left arm"
    }],
    "text": "left arm"
  },
  "route": {
    "coding": [{
      "system": "http://terminology.hl7.org/CodeSystem/v3-RouteOfAdministration",
      "code": "IM",
      "display": "Injection, intramuscular"
    }],
    "text": "Injection, intramuscular"
  },
  "doseQuantity": {
    "value": 0.5,
    "unit": "mL",
    "system": "http://unitsofmeasure.org",
    "code": "mL"
  },
  "performer": [{
    "actor": {
      "reference": "Practitioner/1",
      "display": "Test Practitioner"
    }
  }],
  "reaction": [{
    "date": "2012-01-15",
    "detail": {
      "reference": "Observation/1",
      "display": "Test Observation"
    }
  }],
  "protocolApplied": [{
    "series": "1st",
    "doseNumber": "1",
    "seriesDoses": "2"
  }]
}
```

```
"Independent": false,
"Type": "Text",
"uri": "http://sec.fasb.org/ext/inlinexbrl/04230027b5ec4b0d37b5-10933"
},
"Legal": {
"name": "Accounting Standards Codification",
"Section": "Section",
"Paragraph": "Paragraph",
"Subparagraph": "",
"Subsection": "",
"Independent": false,
"Type": "Text",
"uri": "http://sec.fasb.org/ext/inlinexbrl/04230027b5ec4b0d37b5-10933"
},
"Tax": {
"name": "Accounting Standards Codification",
"Section": "Section",
"Paragraph": "Paragraph",
"Subparagraph": "",
"Subsection": "",
"Independent": false,
"Type": "Text",
"uri": "http://sec.fasb.org/ext/inlinexbrl/2320b0e0b5ec4b0d87b-10755"
},
"Other": {
"name": "Accounting Standards Codification",
"Section": "Section",
"Paragraph": "Paragraph",
"Subparagraph": "",
"Subsection": "",
"Independent": false,
"Type": "Text",
"uri": "http://sec.fasb.org/ext/inlinexbrl/0a4c2f 15b-8-82-2214/1",
"Section": "Section",
"Paragraph": "Paragraph",
"Subparagraph": "",
"Subsection": "",
"Independent": false,
"Type": "Text",
"uri": "http://sec.fasb.org/ext/inlinexbrl/2b9b9b4b28e5b4b0b5b2-12390"
},
"Legal": {
"name": "Accounting Standards Codification",
"Section": "Section",
"Paragraph": "Paragraph",
"Subparagraph": "",
"Subsection": "",
"Independent": false,
"Type": "Text",
"uri": "http://sec.fasb.org/ext/inlinexbrl/04230027b5ec4b0d37b5-10933"
},
"Tax": {
"name": "Accounting Standards Codification",
"Section": "Section",
"Paragraph": "Paragraph",
"Subparagraph": "",
"Subsection": "",
"Independent": false,
"Type": "Text",
"uri": "http://sec.fasb.org/ext/inlinexbrl/2320b0e0b5ec4b0d87b-10755"
},
"Other": {
"name": "Accounting Standards Codification",
"Section": "Section",
"Paragraph": "Paragraph",
"Subparagraph": "",
"Subsection": "",
"Independent": false,
"Type": "Text",
"uri": "http://sec.fasb.org/ext/inlinexbrl/0a4c2f 15b-8-82-2214/1",
"Section": "Section",
"Paragraph": "Paragraph",
"Subparagraph": "",
"Subsection": "",
"Independent": false,
"Type": "Text",
"uri": "http://sec.fasb.org/ext/inlinexbrl/2b9b9b4b28e5b4b0b5b2-12390"
```

```
{
  "id": "http://aac.fasb.org/ref/links&id=8423903/&sr=0,0000010-10015",
  "type": {
    "label": "Accounting Standards Codification",
    "description": "ASC",
    "fetchurl": "",
    "fetchtype": "",
    "fetchmethod": "",
    "fetchmethodtype": "",
    "fetchmethodlang": "",
    "fetchmethodlangtype": "",
    "id": "http://aac.fasb.org/ref/links&id=8423903/&sr=0,0000010-10015"
  },
  "topic": {
    "parentid": "",
    "parentlabel": "Accounting Standards Codification",
    "description": "Topic",
    "fetchurl": "",
    "fetchtype": "",
    "fetchmethod": "",
    "fetchmethodtype": "",
    "fetchmethodlang": "",
    "fetchmethodlangtype": "",
    "id": "http://aac.fasb.org/ref/links&id=8423903/&sr=0,0000010-10015"
  },
  "subtopic": {
    "parentid": "",
    "parentlabel": "Accounting Standards Codification",
    "description": "Subtopic",
    "fetchurl": "",
    "fetchtype": "",
    "fetchmethod": "",
    "fetchmethodtype": "",
    "fetchmethodlang": "",
    "fetchmethodlangtype": "",
    "id": "http://aac.fasb.org/ref/links&id=8423903/&sr=0,0000010-10015"
  },
  "section": {
    "parentid": "",
    "parentlabel": "Accounting Standards Codification",
    "description": "Section",
    "fetchurl": "",
    "fetchtype": "",
    "fetchmethod": "",
    "fetchmethodtype": "",
    "fetchmethodlang": "",
    "fetchmethodlangtype": "",
    "id": "http://aac.fasb.org/ref/links&id=8423903/&sr=0,0000010-10015"
  },
  "paragraph": {
    "parentid": "",
    "parentlabel": "Accounting Standards Codification",
    "description": "Paragraph",
    "fetchurl": "",
    "fetchtype": "",
    "fetchmethod": "",
    "fetchmethodtype": "",
    "fetchmethodlang": "",
    "fetchmethodlangtype": "",
    "id": "http://aac.fasb.org/ref/links&id=8423903/&sr=0,0000010-10015"
  },
  "subparagraph": {
    "parentid": "",
    "parentlabel": "Accounting Standards Codification",
    "description": "Subparagraph",
    "fetchurl": "",
    "fetchtype": "",
    "fetchmethod": "",
    "fetchmethodtype": "",
    "fetchmethodlang": "",
    "fetchmethodlangtype": "",
    "id": "http://aac.fasb.org/ref/links&id=8423903/&sr=0,0000010-10015"
  }
}
```

"r505": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "15A",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "10",
 "Subparagraph": "(b)",
 "Topic": "740",
 "URI": "http://asc.fasb.org/extlink&oid=84230637&loc=SL6600010-109319"
},
"r506": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "15A",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "10",
 "Topic": "740",
 "URI": "http://asc.fasb.org/extlink&oid=84230637&loc=SL6600010-109319"
},
"r507": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "17",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "10",
 "Subparagraph": "(b)",
 "Topic": "740",
 "URI": "http://asc.fasb.org/extlink&oid=84230637&loc=d3e32809-109319"
},
"r508": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "19",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "10",
 "Topic": "740",
 "URI": "http://asc.fasb.org/extlink&oid=84230637&loc=d3e32840-109319"
},
"r509": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "2",
 "Publisher": "FASB",

```
"Version": "0.0",
"Parameters": {},
"Statements": [ {
"Effect": "Allow",
"Action": "s3:GetObject",
"Resource": "arn:aws:s3:::asc-fsmb.org/ent/index&id=0423002&lse=d3e3252?-10033#"
} ]
},
"Legal": {"Licensing Standards Codification",
"Version": "0.0",
"Parameters": {},
"Statements": [ {
"Effect": "Allow",
"Action": "s3:GetObject",
"Resource": "arn:aws:s3:::asc-fsmb.org/ent/index&id=0423002&lse=d3e3252?-10033#"
} ]
},
"Legal": {"Licensing Standards Codification",
"Version": "0.0",
"Parameters": {},
"Statements": [ {
"Effect": "Allow",
"Action": "s3:GetObject",
"Resource": "arn:aws:s3:::asc-fsmb.org/ent/index&id=0423002&lse=d3e3252?-10033#"
} ]
},
"Legal": {"Licensing Standards Codification",
"Version": "0.0",
"Parameters": {},
"Statements": [ {
"Effect": "Allow",
"Action": "s3:GetObject",
"Resource": "arn:aws:s3:::asc-fsmb.org/ent/index&id=0423002&lse=d3e3252?-10033#"
} ]
},
"Legal": {"Licensing Standards Codification",
"Version": "0.0",
"Parameters": {},
"Statements": [ {
"Effect": "Allow",
"Action": "s3:GetObject",
"Resource": "arn:aws:s3:::asc-fsmb.org/ent/index&id=0423002&lse=d3e3252?-10033#"
} ]
},
"Legal": {"Licensing Standards Codification",
"Version": "0.0",
"Parameters": {},
"Statements": [ {
"Effect": "Allow",
"Action": "s3:GetObject",
"Resource": "arn:aws:s3:::asc-fsmb.org/ent/index&id=0423002&lse=d3e3252?-10033#"
} ]
},
"Legal": {"Licensing Standards Codification",
"Version": "0.0",
"Parameters": {},
"Statements": [ {
"Effect": "Allow",
"Action": "s3:GetObject",
"Resource": "arn:aws:s3:::asc-fsmb.org/ent/index&id=0423002&lse=d3e3252?-10033#"
} ]
},
"Legal": {"Licensing Standards Codification",
"Version": "0.0",
"Parameters": {},
"Statements": [ {
"Effect": "Allow",
"Action": "s3:GetObject",
"Resource": "arn:aws:s3:::asc-fsmb.org/ent/index&id=0423002&lse=d3e3252?-10033#"
} ]
```

```
"uri": "http://law.fsab.org/ws/rest/index/id/64239857&loc=0&n1D07-18033"
},
"legal": {
"name": "Accounting Standards Codification",
"Paragraph": "1",
"Parenturi": "Stage",
"Parentlevel": "1",
"Subtopic": "10",
"Topic": "10",
"Section": "10",
"uri": "http://law.fsab.org/ws/rest/index/id/64239857&loc=0&n1D07-18033"
},
"legal": {
"name": "Accounting Standards Codification",
"Paragraph": "1",
"Parenturi": "Stage",
"Parentlevel": "1",
"Subtopic": "10",
"Topic": "10",
"Section": "10",
"uri": "http://law.fsab.org/ws/rest/index/id/64239857&loc=0&n1D08-18033"
},
"legal": {
"name": "Accounting Standards Codification",
"Paragraph": "1",
"Parenturi": "Stage",
"Parentlevel": "1",
"Subtopic": "10",
"Topic": "10",
"Section": "10",
"uri": "http://law.fsab.org/ws/rest/index/id/64239857&loc=0&n1D09-18033"
},
"legal": {
"name": "Accounting Standards Codification",
"Paragraph": "1",
"Parenturi": "Stage",
"Parentlevel": "1",
"Subtopic": "10",
"Topic": "10",
"Section": "10",
"uri": "http://law.fsab.org/ws/rest/index/id/64239857&loc=0&n1D10-18033"
},
"legal": {
"name": "Accounting Standards Codification",
"Paragraph": "1",
"Parenturi": "Stage",
"Parentlevel": "1",
"Subtopic": "10",
"Topic": "10",
"Section": "10",
"uri": "http://law.fsab.org/ws/rest/index/id/64239857&loc=0&n1D11-18033"
},
"legal": {
"name": "Accounting Standards Codification",
"Paragraph": "1",
"Parenturi": "Stage",
"Parentlevel": "1",
"Subtopic": "10",
"Topic": "10",
"Section": "10",
"uri": "http://law.fsab.org/ws/rest/index/id/64239857&loc=0&n1D12-18033"
},
"legal": {
"name": "Accounting Standards Codification",
"Paragraph": "1",
"Parenturi": "Stage",
"Parentlevel": "1",
"Subtopic": "10",
"Topic": "10",
"Section": "10",
"uri": "http://law.fsab.org/ws/rest/index/id/64239857&loc=0&n1D13-18033"
},
"legal": {
"name": "Accounting Standards Codification",
"Paragraph": "1",
```

```
"Institute": "Grade",
"Paragraph": "0",
"Subject": "Grade",
"Subparagraph": "(a)",
"Section": "10",
"URI": "http://law.fsab.org/ref/codes/ed/4023002?ko=e0e92h20-10033#"
},
"Legal": {
"Name": "Accounting Standards Codification",
"Paragraph": "0",
"Subject": "Grade",
"Subparagraph": "(a)",
"Section": "10",
"URI": "http://law.fsab.org/ref/codes/ed/4023002?ko=e0e92h20-10033#"
},
"Legal": {
"Name": "Accounting Standards Codification",
"Paragraph": "0",
"Subject": "Grade",
"Subparagraph": "(a)",
"Section": "10",
"URI": "http://law.fsab.org/ref/codes/ed/4023002?ko=e0e92h20-10033#"
},
"Legal": {
"Name": "Accounting Standards Codification",
"Paragraph": "0",
"Subject": "Grade",
"Subparagraph": "(a)",
"Section": "10",
"URI": "http://law.fsab.org/ref/codes/ed/4023002?ko=e0e92h20-10033#"
},
"Legal": {
"Name": "Accounting Standards Codification",
"Paragraph": "0",
"Subject": "Grade",
"Subparagraph": "(a)",
"Section": "10",
"Subtopic": "(a)",
"Topic": "(10 210-5-02-24)",
"URI": "http://law.fsab.org/ref/codes/ed/1205014?ko=e5e1312-12202"
},
"Legal": {
"Name": "Accounting Standards Codification",
"Paragraph": "Grade",
"Subject": "Grade",
"Section": "10",
"Subtopic": "(a)",
"Topic": "(a)",
```

"Topic": "740",
"URI": "http://asc.fasb.org/extlink&oid=121610041&loc=d3e36027-109320"
},
"r521": {
"Name": "Accounting Standards Codification",
"Paragraph": "8",
"Publisher": "FASB",
"Section": "65",
"SubTopic": "10",
"Subparagraph": "(d)(2)",
"Topic": "740"
},
"r522": {
"Name": "Accounting Standards Codification",
"Paragraph": "8",
"Publisher": "FASB",
"Section": "65",
"SubTopic": "10",
"Subparagraph": "(d)(3)",
"Topic": "740"
},
"r523": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SAB TOPIC 6.I.5.Q1)",
"Topic": "740",
"URI": "http://asc.fasb.org/extlink&oid=116825942&loc=d3e330036-122817"
},
"r524": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SAB TOPIC 6.I.7)",
"Topic": "740",
"URI": "http://asc.fasb.org/extlink&oid=116825942&loc=d3e330036-122817"
},
"r525": {

"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SAB Topic 6.I.7)",
"Topic": "740",
"URI": "http://asc.fasb.org/extlink&oid=116825942&loc=d3e330036-122817"
},
"r526": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SAB Topic 6.I.Fact.1)",
"Topic": "740",
"URI": "http://asc.fasb.org/extlink&oid=116825942&loc=d3e330036-122817"
},
"r527": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SAB Topic 6.I.Fact.2)",
"Topic": "740",
"URI": "http://asc.fasb.org/extlink&oid=116825942&loc=d3e330036-122817"
},
"r528": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "10",
"Subparagraph": "(SAB Topic 6.I.Fact.4)",
"Topic": "740",
"URI": "http://asc.fasb.org/extlink&oid=116825942&loc=d3e330036-122817"
},
"r529": {
"Name": "Accounting Standards Codification",
"Paragraph": "2",

```
"Institution": "Google",
"Manufacturer": "Google",
"Model": "Pixel 3",
"Firmware Version": "Code Pixel 11.C2",
"Hardware Version": "",
"URI": "http://aoc.fsob.org/ert/ceb4ccb4-1d0d50e0-b3ec0e3-0015-1339c7"
},
"Test": {
"Name": "Accepting Standards Certification",
"Passed": "1",
"Paragraph": "1.1",
"Section": "1.1",
"Version": "1.0",
"Start Date": "",
"Completed Date": "2020 Feb 3 02:20.38Z",
"URI": "http://aoc.fsob.org/ert/ceb4ccb4-1d0d50e0-b3ec0e-c52c2-12200f"
},
"Test": {
"Name": "Accepting Standards Certification",
"Passed": "1",
"Paragraph": "1.2",
"Section": "1.2",
"Version": "1.0",
"Start Date": "",
"Completed Date": "",
"URI": "http://aoc.fsob.org/ert/ceb4ccb4-1d0d50e0-b3ec0e-ef0c9b7b-10032f"
},
"Test": {
"Name": "Accepting Standards Certification",
"Passed": "1",
"Paragraph": "2.1",
"Section": "2.1",
"Version": "1.0",
"Start Date": "",
"Completed Date": "",
"URI": "http://aoc.fsob.org/ert/ceb4ccb4-1d0d50e0-b4240d0a-0e4b-4e0b-10d33f"
},
"Test": {
"Name": "Accepting Standards Certification",
"Passed": "1",
"Paragraph": "2.2",
"Section": "2.2",
"Version": "1.0",
"Start Date": "",
"Completed Date": "",
"URI": "http://aoc.fsob.org/ert/ceb4ccb4-1d0d50e0-b4240d0a-c0e4e02b-10d33f"
},
"Test": {
"Name": "Accepting Standards Certification",
"Passed": "1",
"Paragraph": "2.3",
"Section": "2.3",
"Version": "1.0",
"Start Date": "",
"Completed Date": "",
"URI": "http://aoc.fsob.org/ert/ceb4ccb4-1d0d50e0-b4240d0a-0e4b-4e0b-10d33f"
},
"Test": {
"Name": "Accepting Standards Certification",
"Passed": "1",
"Paragraph": "2.4",
"Section": "2.4",
"Version": "1.0",
"Start Date": "",
"Completed Date": "",
"URI": "http://aoc.fsob.org/ert/ceb4ccb4-1d0d50e0-b4240d0a-c0e4e02b-10d33f"
},
"Test": {
"Name": "Accepting Standards Certification",
"Passed": "1",
"Paragraph": "2.5",
"Section": "2.5",
"Version": "1.0",
"Start Date": "",
"Completed Date": "",
"URI": "http://aoc.fsob.org/ert/ceb4ccb4-1d0d50e0-b4240d0a-0e4b-4e0b-10d33f"
},
"Test": {
"Name": "Accepting Standards Certification",
"Passed": "1",
"Paragraph": "2.6",
"Section": "2.6",
"Version": "1.0",
"Start Date": "",
"Completed Date": "",
"URI": "http://aoc.fsob.org/ert/ceb4ccb4-1d0d50e0-b4240d0a-c0e4e02b-10d33f"
},
"Test": {
"Name": "Accepting Standards Certification",
"Passed": "1",
"Paragraph": "2.7",
"Section": "2.7",
"Version": "1.0",
"Start Date": "",
"Completed Date": "",
"URI": "http://aoc.fsob.org/ert/ceb4ccb4-1d0d50e0-b4240d0a-0e4b-4e0b-10d33f"
},
"Test": {
"Name": "Accepting Standards Certification",
"Passed": "1",
"Paragraph": "2.8",
"Section": "2.8",
"Version": "1.0",
"Start Date": "",
"Completed Date": "",
"URI": "http://aoc.fsob.org/ert/ceb4ccb4-1d0d50e0-b4240d0a-c0e4e02b-10d33f"
```

```
"Transcriptage": "n/a",
"Paragraph": "yes",
"id": "http://aac.fash.org/ent/indexid=04242128/loc=0x4107=10033"
},
{
"Logo": {
"Name": "Accounting Standards Codification",
"Paragraph": "yes",
"id": "http://aac.fash.org/logo/pk=1#rlz=0x0"
},
{
"Logo": {
"Name": "Accounting Standards Codification",
"Paragraph": "yes",
"Section": "Pg2",
"Subsection": "Pg2",
"Transcriptage": "n/a",
"id": "http://aac.fash.org/ent/indexid=1f2000000&loc=0x4b3-12473"
},
{
"Logo": {
"Name": "Accounting Standards Codification",
"Paragraph": "yes",
"Section": "Pg2",
"Subsection": "Pg2",
"Transcriptage": "n/a",
"id": "http://aac.fash.org/ent/indexid=1f2000000&loc=0x4b4-12473"
},
{
"Logo": {
"Name": "Accounting Standards Codification",
"Paragraph": "yes",
"Section": "Pg2",
"Subsection": "Pg2",
"Transcriptage": "n/a",
"id": "http://aac.fash.org/ent/indexid=1f2000000&loc=0x5b4-12473"
},
{
"Logo": {
"Name": "Accounting Standards Codification",
"Paragraph": "yes",
"Section": "Pg2",
"Subsection": "Pg2",
"Transcriptage": "n/a",
"id": "http://aac.fash.org/ent/indexid=1b07?#m0&loc=0x5c91-11102"
},
{
"Logo": {
"Name": "Accounting Standards Codification",
"Paragraph": "yes",
```

```
"hasLabel": "Legal",
"hasLabel": "Legal",
"hasLabel": "Legal",
"id": "http://lac.fmsh.org/ref/link&id=10877#m5&lac=SL#5004#7-111002"
},
{
"label": "Accounting Standards Codification",
"hasLabel": "Legal",
"hasLabel": "Legal",
"hasLabel": "Legal",
"hasLabel": "Legal",
"id": "http://lac.fmsh.org/ref/link&id=10877#m5&lac=SL#5007#8-111002"
},
{
"label": "Accounting Standards Codification",
"hasLabel": "Legal",
"hasLabel": "Legal",
"hasLabel": "Legal",
"hasLabel": "Legal",
"id": "http://lac.fmsh.org/ref/link&id=10877#m5&lac=SL#5010#10-111002"
},
{
"label": "Accounting Standards Codification",
"hasLabel": "Legal",
"hasLabel": "Legal",
"hasLabel": "Legal",
"hasLabel": "Legal",
"id": "http://lac.fmsh.org/ref/link&id=10877#m5&lac=SL#5050#13-111002"
},
{
"label": "Accounting Standards Codification",
"hasLabel": "Legal",
"hasLabel": "Legal",
"hasLabel": "Legal",
"hasLabel": "Legal",
"id": "http://lac.fmsh.org/ref/link&id=10877#m5&lac=SL#5060#14-111002"
},
{
"label": "Accounting Standards Codification",
"hasLabel": "Legal",
"hasLabel": "Legal",
"hasLabel": "Legal",
"id": "http://lac.fmsh.org/ref/link&id=1205#1#5&lac=SL#1#1#1-122002"
},
{
"label": "Accounting Standards Codification",
"hasLabel": "Legal",
"hasLabel": "Legal",
"hasLabel": "Legal",
"id": "http://lac.fmsh.org/ref/link&id=10877#m5&lac=SL#5005#9-111002"
```

```
{
  "text": "Accounting Standards Codification",
  "Paragraph": "10(a)",
  "Section": "Section",
  "Subtitle": "Sub",
  "Chapter": "Chap",
  "Subchapter": "Subchap",
  "Part": "Part",
  "uri": "http://law.fsub.org/ent/law&sid=1007704&lsc=SL4615674-1110&"
}
{
  "text": "Accounting Standards Codification",
  "Paragraph": "10(a)",
  "Section": "Section",
  "Subtitle": "Sub",
  "Chapter": "Chap",
  "Subchapter": "Subchap",
  "Part": "Part",
  "uri": "http://law.fsub.org/ent/law&sid=1007704&lsc=SL4704495-1050&"
}
{
  "text": "Accounting Standards Codification",
  "Paragraph": "10(a)",
  "Section": "Section",
  "Subtitle": "Sub",
  "Chapter": "Chap",
  "Subchapter": "Subchap",
  "Part": "Part",
  "uri": "http://law.fsub.org/ent/law&sid=1007704&lsc=SL4704495-1050&"
}
{
  "text": "Accounting Standards Codification",
  "Paragraph": "10(a)",
  "Section": "Section",
  "Subtitle": "Sub",
  "Chapter": "Chap",
  "Subchapter": "Subchap",
  "Part": "Part",
  "uri": "http://law.fsub.org/ent/law&sid=1002992&lsc=SL5601&"
}
{
  "text": "Accounting Standards Codification",
  "Paragraph": "10(a)",
  "Section": "Section",
  "Subtitle": "Sub",
  "Chapter": "Chap",
  "Subchapter": "Subchap",
  "Part": "Part",
  "uri": "http://law.fsub.org/ent/law&sid=1007704&lsc=SL4704495-1050&"
}
```

```
"Position": "Grade",
"Parent": "10",
"Position": "10",
"Subject": "Math",
"Jurisdiction": "U.S.(C)",
"Id": "http://asn.fwde.org/ent/item&id=10020962&fmt=JL#5787&2-11100a"
},
"Text": "Accounting Standards Codification",
"Paragraph": "14",
"Position": "Text",
"Parent": "14",
"Position": "14",
"Subject": "Math",
"Jurisdiction": "U.S.(C)",
"Id": "http://asn.fwde.org/ent/item&id=10020962&fmt=JL#5787&2-11100a"
},
"Text": "Accounting Standards Codification",
"Paragraph": "Grade",
"Position": "Grade",
"Parent": "10",
"Position": "10",
"Subject": "Math",
"Jurisdiction": "U.S.(C)",
"Id": "http://asn.fwde.org/ent/item&id=10020962&fmt=JL#5787&2-11100a"
},
"Text": "Accounting Standards Codification",
"Paragraph": "Grade",
"Position": "Grade",
"Parent": "10",
"Position": "10",
"Subject": "Math",
"Jurisdiction": "U.S.(C)",
"Id": "http://asn.fwde.org/ent/item&id=10020962&fmt=JL#5787&2-11100a"
},
"Text": "Accounting Standards Codification",
"Paragraph": "Grade",
"Position": "Grade",
"Parent": "10",
"Position": "10",
"Subject": "Math",
"Jurisdiction": "U.S.(C)",
"Id": "http://asn.fwde.org/ent/item&id=10020962&fmt=JL#5787&2-11100a"
},
"Text": "Accounting Standards Codification",
"Paragraph": "Grade",
"Position": "Grade",
```

```
"Subpart": "Lf",
"Subsubpart": "",
"Paragraph": "(c),(3)",
"Subject": "",
"URI": "http://law.fsab.org/ecfr/id4b41d0f20929b25dc5c4b7b7b2-1110bv"
},
{
"Year": "",
"Name": "Accounting Standards Codification",
"Paragraph": "(a)",
"Subject": "",
"Section": "360",
"Subsection": "10",
"Subpart": "",
"Subsubpart": "",
"Paragraph": "(a) (10-3-92-1,4)",
"Subject": "",
"URI": "http://law.fsab.org/ecfr/id4b41d0f20929b4b2dc4e43e2322-1110dt"
},
{
"Year": "",
"Name": "Accounting Standards Codification",
"Section": "",
"Subsection": "(a)(4)",
"Subpart": "Lf",
"Subsubpart": "",
"Paragraph": "",
"Subject": "",
"URI": "http://law.fsab.org/ecfr/id4b41d12209b54d3ec43e57c9-1110dt"
},
{
"Year": "",
"Name": "Accounting Standards Codification",
"Paragraph": "(a)",
"Subject": "",
"Section": "360",
"Subsection": "10",
"Subpart": "",
"Subsubpart": "",
"Subject": "",
"URI": "http://law.fsab.org/ecfr/id4b41d12209b54d3ec43e57c9-1110dt"
},
{
"Year": "",
"Name": "Accounting Standards Codification",
"Section": "",
"Subsection": "(a)(4)",
"Subpart": "Lf",
"Subsubpart": "",
"Paragraph": "",
"Subject": "",
"URI": "http://law.fsab.org/ecfr/id4b41d12209b54d3ec43e57c9-1110dt"
```

```
{
"@id": "http://asn.fmab.org/ext/cmkb/ab12b4b9b12b4b9b12a:GL4580171-1120b"
"@type": [
"name": "Accounting Standards Codification",
"hierarchy": "1",
"hierarchy": "Leaf",
"hierarchy": "1",
"hierarchy": "1",
"hierarchy": "1",
},
{
"@id": "http://asn.fmab.org/ext/cmkb/ab12b4b9b12b4b9b12a:GL4581611-1120b"
"@type": [
"name": "Accounting Standards Codification",
"hierarchy": "1",
"hierarchy": "Leaf",
"hierarchy": "1",
"hierarchy": "1",
},
{
"@id": "http://asn.fmab.org/ext/cmkb/ab12b4b9b12b4b9b12a:GL4581612-1120b"
"@type": [
"name": "Accounting Standards Codification",
"hierarchy": "1",
"hierarchy": "Leaf",
"hierarchy": "1",
"hierarchy": "1",
},
{
"@id": "http://asn.fmab.org/topic&tid=21874/0"
"@type": [
"name": "Accounting Standards Codification",
"hierarchy": "1",
"hierarchy": "Leaf",
"hierarchy": "1",
"hierarchy": "1",
"hierarchy": "1",
},
{
"@id": "http://asn.fmab.org/ext/cmkb/ab12b4b9b12b4b9b12a:GL3618551-1120b0"
"@type": [
"name": "Accounting Standards Codification",
"hierarchy": "1",
"hierarchy": "Leaf",
"hierarchy": "1",
"hierarchy": "1",
```

```
"Independent": "n/a",
"Parent": "",
"Id": "http://law.fsab.org/ref/inkbaikindrl20902T6&lsn=SL5KCH5D-1139D"
},
{
"Name": "Accounting Standards Codification",
"Parent": "Topic 946",
"Platform": "FASB",
"Jurisdiction": "USA",
"Independent": "n/a",
"Id": "http://law.fsab.org/ref/inkbaikindrl20902T5&lsn=SL5KCH6Z-1139G"
},
{
"Name": "Accounting Standards Codification",
"Parent": "Topic 946",
"Platform": "FASB",
"Jurisdiction": "USA",
"Independent": "n/a",
"Id": "http://law.fsab.org/ref/inkbaikindrl2170252&lsn=SEW2X5F7-1X65W"
},
{
"Name": "Accounting Standards Codification",
"Parent": "Topic 946",
"Platform": "FASB",
"Jurisdiction": "USA",
"Independent": "n/a",
"Id": "http://law.fsab.org/ref/inkbaikindrl2170252&lsn=SEW2X5F7-1X65W"
},
{
"Name": "Accounting Standards Codification",
"Parent": "Topic 946",
"Platform": "FASB",
"Jurisdiction": "USA",
"Independent": "n/a",
"Id": "http://law.fsab.org/ref/inkbaikindrl2ER8Ed&lsn=SEW2X5J2-1X2H6"
},
{
"Name": "Accounting Standards Codification",
"Parent": "Topic 946",
"Platform": "FASB",
"Jurisdiction": "USA",
"Independent": "n/a",
"Id": "http://law.fsab.org/ref/inkbaikindrl2170252&lsn=SEW2X5F7-1X65W"
}
```

```
{
  "items": [
    {
      "name": "Accounting Standards Codification",
      "hierarchyLevel": "Class",
      "parentURI": "",
      "version": "1.0",
      "hasChildren": true,
      "childCount": "1363",
      "hasDescriptions": false,
      "uri": "http://asc.fasb.org/ext/ln4kb4ln8l27b5ll2b3ln4n9m3h97-1103767"
    },
    {
      "name": "Accounting Standards Codification",
      "hierarchyLevel": "Subject",
      "parentURI": "Class",
      "version": "1.0",
      "hasChildren": true,
      "childCount": "1",
      "hasDescriptions": false,
      "uri": "http://asc.fasb.org/ext/ln4kb4ln8l27b5ll2b3ln4n9m3h97-1103768"
    },
    {
      "name": "Accounting Standards Codification",
      "hierarchyLevel": "Topic",
      "parentURI": "Subject",
      "version": "1.0",
      "hasChildren": true,
      "childCount": "1",
      "hasDescriptions": false,
      "uri": "http://asc.fasb.org/ext/ln4kb4ln8l27b5ll2b3ln4n9m3h97-1103769"
    },
    {
      "name": "Accounting Standards Codification",
      "hierarchyLevel": "Section",
      "parentURI": "Topic",
      "version": "1.0",
      "hasChildren": true,
      "childCount": "1",
      "hasDescriptions": false,
      "uri": "http://asc.fasb.org/ext/ln4kb4ln8l27b5ll2b3ln4n9m3h97-1103770"
    },
    {
      "name": "Accounting Standards Codification",
      "hierarchyLevel": "Subsection",
      "parentURI": "Section",
      "version": "1.0",
      "hasChildren": true,
      "childCount": "1",
      "hasDescriptions": false,
      "uri": "http://asc.fasb.org/ext/ln4kb4ln8l27b5ll2b3ln4n9m3h97-1103771"
    },
    {
      "name": "Accounting Standards Codification",
      "hierarchyLevel": "Paragraph",
      "parentURI": "Subsection",
      "version": "1.0",
      "hasChildren": false,
      "childCount": "0",
      "hasDescriptions": false,
      "uri": "http://asc.fasb.org/topicabstract20200m3"
    },
    {
      "name": "Accounting Standards Codification",
      "hierarchyLevel": "Class",
      "parentURI": "",
      "version": "1.0",
      "hasChildren": true,
      "childCount": "1",
      "hasDescriptions": false,
      "uri": "http://asc.fasb.org/ext/ln4kb4ln8l27b5ll2b3ln4n9m3h97-1103772"
    }
  ]
}
```

```
  "Deprecated": false,
  "Implementation": true,
  "Mandatory": false,
  "URI": "http://xbrl.fasb.org/eff/linkbaseid/20080707&lnc=d5ec3220-1000127"
},
{
  "Concepts": {
    "Accounting Standards Codification",
    "Paragraph": "Topic",
    "Section": "Subtopic",
    "Subsection": "Paragraph",
    "Subsubsection": "Subparagraph",
    "Subsubsubsection": "Sub-Subparagraph",
    "Topic": "Subtopic",
    "URI": "http://xbrl.fasb.org/eff/linkbaseid/20080707&lnc=d5ec3243-1000127"
  },
  "Deprecated": false,
  "Implementation": true,
  "Mandatory": false,
  "URI": "http://xbrl.fasb.org/eff/linkbaseid/20080707&lnc=d5ec3247-1000127"
},
{
  "Concepts": {
    "Accounting Standards Codification",
    "Paragraph": "Topic",
    "Section": "Subtopic",
    "Subsection": "Paragraph",
    "Subsubsection": "Subparagraph",
    "Subsubsubsection": "Sub-Subparagraph",
    "Topic": "Subtopic",
    "URI": "http://xbrl.fasb.org/eff/linkbaseid/20080707&lnc=d5ec3250-1000127"
  },
  "Deprecated": false,
  "Implementation": true,
  "Mandatory": false,
  "URI": "http://xbrl.fasb.org/eff/linkbaseid/20080707&lnc=d5ec3254-1000127"
},
{
  "Concepts": {
    "Accounting Standards Codification",
    "Paragraph": "Topic",
    "Section": "Subtopic",
    "Subsection": "Paragraph",
    "Subsubsection": "Subparagraph",
    "Subsubsubsection": "Sub-Subparagraph",
    "Topic": "Subtopic",
    "URI": "http://xbrl.fasb.org/eff/linkbaseid/20080707&lnc=d5ec3258-1000127"
  },
  "Deprecated": false,
  "Implementation": true,
  "Mandatory": false,
  "URI": "http://xbrl.fasb.org/eff/linkbaseid/20080707&lnc=d5ec3262-1000127"
},
{
  "Concepts": {
```

```
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "",
"Subsubparagraph": "(SX 210-5-02-02(c))",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f1c2f8995d62b5ec4f3e1352-122992"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(a)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f1c2f8995d62b5ec4f3e1352-122993"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(1)",
"Subsubparagraph": "(a)",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f1c2f8995d62b5ec4f3e1352-122994"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(1)",
"Subsubparagraph": "(i)",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-7f0f1200a2ec-e5bc0c4f04-100012"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(1)",
"Subsubparagraph": "(ii)",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(1)",
"Subsubparagraph": "(iii)",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(2)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(3)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(4)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(5)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(6)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(7)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(8)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(9)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(10)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(11)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(12)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(13)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(14)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(15)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(16)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(17)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(18)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(19)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(20)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(21)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(22)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(23)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(24)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(25)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(26)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(27)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(28)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(29)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(30)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(31)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(32)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(33)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(34)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(35)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(36)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(37)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(38)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(39)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(40)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(41)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(42)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(43)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(44)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(45)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(46)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(47)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(48)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(49)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(50)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(51)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(52)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(53)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(54)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(55)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(56)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(57)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(58)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(59)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(60)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(61)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(62)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(63)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(64)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(65)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(66)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(67)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(68)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(69)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(70)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(71)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(72)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(73)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(74)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(75)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(76)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(77)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(78)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(79)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(80)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(81)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(82)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(83)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(84)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(85)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(86)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(87)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(88)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(89)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(90)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(91)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(92)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(93)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(94)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(95)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(96)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(97)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(98)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(99)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(100)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(101)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(102)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(103)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(104)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(105)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4ccb0f-f0f1200a2ec-e5bc0c5f00-110000"
},
{
"Food": "Accounting Standards Codification",
"Paragraph": "(1)",
"Publisher": "FASB",
"Subject": "Food",
"Subparagraph": "(106)",
"Subsubparagraph": "",
"Text": "",
"URI": "http://asc.fasb.org/ref/id=kb4
```

```
"Section": "40",
"Subsection": "10",
"Paragraph": "(a)",
"URI": "http://law.fsab.org/ecfr/id=b1d1f2b35b5b81e:nf5e3138:1:1999#"
},
"Item": {
"Name": "Accounting Standards Codification",
"Paragraph": "(a)(2)",
"Section": "40",
"Subsection": "10",
"Subparagraph": "(iv)",
"Clause": "(A)",
"URI": "http://law.fsab.org/ecfr/id=b1d1f2b35b5b81e:nf5e3211:1:1999#"
},
"Item": {
"Name": "Accounting Standards Codification",
"Paragraph": "(a)(2)",
"Section": "40",
"Subsection": "10",
"Subparagraph": "(iv)",
"Clause": "(B)",
"URI": "http://law.fsab.org/ecfr/id=b1d1f2b35b5b81e:nf5e3211:1:1999#"
},
"Item": {
"Name": "Accounting Standards Codification",
"Paragraph": "(a)(2)",
"Section": "40",
"Subsection": "10",
"Subparagraph": "(iv)",
"Clause": "(C)",
"URI": "http://law.fsab.org/ecfr/id=b1d1f2b35b5b81e:nf5e3211:1:1999#"
},
"Item": {
"Name": "Accounting Standards Codification",
"Paragraph": "(a)(2)",
"Section": "40",
"Subsection": "10",
"Subparagraph": "(v)",
"URI": "http://law.fsab.org/ecfr/id=b1d1f2b35b5b81e:nf5e3211:1:1999#"
},
"Item": {
"Name": "Accounting Standards Codification",
"Paragraph": "(a)(2)",
"Section": "40",
"Subsection": "10",
"Subparagraph": "(vi)",
```

```
    "text": "text",
    "id": "http://www.fasb.org/xwf/instances/20150506a1ex-d3e3251-120000"
  },
  {
    "type": {
      "name": "Accounting Standards Codification",
      "paragraph": "10",
      "subparagraph": "(a)",
      "publisher": "FASB",
      "section": "Section 1",
      "subsection": "Subsection 1"
    },
    "text": "text",
    "id": "http://www.fasb.org/xwf/instances/20150506a1ex-d3e3251-120000"
  },
  {
    "type": {
      "name": "Accounting Standards Codification",
      "paragraph": "10",
      "subparagraph": "(a)",
      "publisher": "FASB",
      "section": "Section 1",
      "subsection": "Subsection 1"
    },
    "text": "text",
    "id": "http://www.fasb.org/xwf/instances/20150506a1ex-d3e3253-120001"
  },
  {
    "type": {
      "name": "Accounting Standards Codification",
      "paragraph": "10",
      "subparagraph": "(a)",
      "publisher": "FASB",
      "section": "Section 1",
      "subsection": "Subsection 1",
      "subsubsection": "ASC 210-5-S99-R2-R3",
      "subsubparagraph": "TOPIC 210-5-S99-R2-R3"
    },
    "text": "text",
    "id": "http://www.fasb.org/xwf/instances/20150506a1ex-d3e3253-120002"
  },
  {
    "type": {
      "name": "Accounting Standards Codification",
      "paragraph": "10",
      "subparagraph": "(a)",
      "publisher": "FASB",
      "section": "Section 1",
      "subsection": "Subsection 1"
    },
    "text": "text",
    "id": "http://www.fasb.org/xwf/instances/20150506a1ex-d3e3253-120003"
  },
  {
    "type": {
      "name": "Accounting Standards Codification",
```

```
"hasLanguage": "is",
"hasLabel": "Valge",
"hasLevel": "A1",
"hasScope": "",
"hasStatus": "",
"inScheme": "",
"id": "http://ear.fsab.org/ert/inkaslid/4d9d9b8a/ce49e362d3-10d291"
},
{
"type": "",
"name": "Accounting Standards Codification",
"hasLanguage": "Italian",
"hasLevel": "A1",
"hasScope": "",
"hasStatus": "",
"inScheme": "",
"id": "http://ear.fsab.org/ert/inkaslid/4d9d9b8a/ce49e362d3-10d291"
},
{
"type": "",
"name": "Accounting Standards Codification",
"hasLanguage": "Latvian",
"hasLevel": "A1",
"hasScope": "",
"hasStatus": "",
"inScheme": "",
"id": "http://ear.fsab.org/ert/inkaslid/4d9d9b8a/ce49e362d3-10d291"
},
{
"type": "",
"name": "Accounting Standards Codification",
"hasLanguage": "Lead",
"hasLevel": "A1",
"hasScope": "",
"hasStatus": "",
"inScheme": "",
"id": "http://ear.fsab.org/ert/inkaslid/1199b3b9a/ce49e3561-10d39f"
},
{
"type": "",
"name": "Accounting Standards Codification",
"hasLanguage": "Lead",
"hasLevel": "A1",
"hasScope": "",
"hasStatus": "",
"inScheme": "",
"id": "http://ear.fsab.org/ert/inkaslid/1199b3b9a/ce49e3561-10d39f"
},
{
"type": "",
"name": "Accounting Standards Codification",
"hasLanguage": "Lead",
"hasLevel": "A1",
"hasScope": "",
"hasStatus": "",
"inScheme": "",
"id": "http://ear.fsab.org/ert/inkaslid/1199b3b9a/ce49e3561-10d39f"
},
{
"type": "",
"name": "Accounting Standards Codification",
"hasLanguage": "Lead",
"hasLevel": "A1",
"hasScope": "",
"hasStatus": "",
"inScheme": "",
"id": "http://ear.fsab.org/ert/inkaslid/1199b3b9a/ce49e3561-10d39f"
},
{
"type": "",
"name": "Accounting Standards Codification",
"hasLanguage": "Lead",
"hasLevel": "A1",
"hasScope": "",
"hasStatus": "",
"inScheme": "",
"id": "http://ear.fsab.org/ert/inkaslid/1199b3b9a/ce49e3561-10d39f"
```

```
"text": "",
"Source": "https://asc.fasb.org/imageproxy/ershow?id=1699203006:1ec:e3e3955c:100399"
},
"Legal": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Section": "Section",
"Subsection": "Subsection",
"Paragraph": "Paragraph",
"Subparagraph": "Subparagraph",
"Subsubparagraph": "Subsubparagraph",
"text": "",
"Source": "https://asc.fasb.org/imageproxy/ershow?id=1699203006:1ec:e3e3d07b:100399"
},
"Legal": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Section": "Section",
"Subsection": "Subsection",
"Paragraph": "Paragraph",
"Subparagraph": "Subparagraph",
"Subsubparagraph": "Subsubparagraph",
"text": "",
"Source": "https://asc.fasb.org/imageproxy/ershow?id=1699203006:1ec:e3e3d5b8:113992"
},
"Legal": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Section": "Section",
"Subsection": "Subsection",
"Paragraph": "Paragraph",
"Subparagraph": "Subparagraph",
"Subsubparagraph": "Subsubparagraph",
"text": "",
"Source": "https://asc.fasb.org/imageproxy/ershow?id=1699203006:1ec:e3e3d90b:113992"
},
"Legal": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Section": "Section",
"Subsection": "Subsection",
"Paragraph": "Paragraph",
"Subparagraph": "Subparagraph",
"Subsubparagraph": "Subsubparagraph",
"text": "",
"Source": "https://asc.fasb.org/imageproxy/ershow?id=1699203006:1ec:e3e3d7fb:113992"
},
"Legal": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
```

```
"Institute": "AICPA",
"Particular": "Other",
"Subject": "Other",
"Subsequent": "Lim 250.5-02.5",
"Subsequent": "",
"URI": "http://asc.fasb.org/ref/1n4k4ob4t2R9R5u6ZA3ec4Se3c152-12266?
",
"Type": "",
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Particular": "Other",
"Subject": "Other",
"Subsequent": "",
"Subsequent": "",
"URI": "http://asc.fasb.org/ref/1n4k4ob4t2Z4h6R8Ae3ec4Se3R8B1-12266?
",
"Type": "",
"Name": "Accounting Standards Codification",
"Paragraph": "10",
"Particular": "Other",
"Subject": "Other",
"Subsequent": "",
"Subsequent": "",
"URI": "http://asc.fasb.org/ref/1n4k4ob4t2Z4h6R8Ae3ec4Se3R8B1-12266?
",
"Type": "",
"Name": "Accounting Standards Codification",
"Paragraph": "10",
"Particular": "Other",
"Subject": "Other",
"Subsequent": "",
"Subsequent": "Lim250.5",
"URI": "http://asc.fasb.org/ref/1n4k4ob4t2I5R8Ae3ec4Se3R3T1-12266?
",
"Type": "",
"Name": "Accounting Standards Codification",
"Particular": "Other",
"Subject": "Other",
"Subsequent": "",
"Subsequent": "",
"URI": "http://asc.fasb.org/ref/1n4k4ob4t2I5T3T3Ae3ec4Se4e4R8-11171?
",
"Type": "",
"Name": "Accounting Standards Codification",
"Particular": "Other",
"Subject": "Other",
"Subsequent": "",
"Subsequent": "",
"URI": "",
"Type": "",
```

```
{
"id": "http://asc.fasb.org/ref/link&id=125577945&lin=d5e4526:11273#"
},
"type": {
"name": "Accounting Standards Codification",
"displayed": "ASC",
"hierarchy": "Topic",
"hierarchyLevel": "Topic",
"hasRules": "No",
"hasDates": "No",
"hasPeriod": "No",
"hasUnit": "No",
"id": "http://asc.fasb.org/ref/link&id=125000000&lin=d5e4551:11273#"
},
"type": {
"name": "Accounting Standards Codification",
"displayed": "ASC",
"hierarchy": "Topic",
"hierarchyLevel": "Topic",
"hasRules": "No",
"hasDates": "No",
"hasPeriod": "No",
"hasUnit": "No",
"id": "http://asc.fasb.org/ref/link&id=125005&lin=d5e4:1:7701&27-2005?"
},
"type": {
"name": "Accounting Standards Codification",
"displayed": "ASC",
"hierarchy": "Topic",
"hierarchyLevel": "Topic",
"hasRules": "No",
"hasDates": "No",
"hasPeriod": "No",
"hasUnit": "No",
"id": "http://asc.fasb.org/ref/link&id=125005&lin=d5e:1:7701&27-2005?"
},
"type": {
"name": "Accounting Standards Codification",
"displayed": "ASC",
"hierarchy": "Topic",
"hierarchyLevel": "Topic",
"hasRules": "No",
"hasDates": "No",
"hasPeriod": "No",
"hasUnit": "No",
"id": "http://asc.fasb.org/ref/link&id=125005&lin=d5:1:7701&31-2005?"
},
"type": {
"name": "Accounting Standards Codification",
```

```
"Percentage": 1.2,
"Paragraph": "Page",
"Section": "Sec",
"Subsection": "Sub",
"Subsubsection": "Subsub",
"Level": "Page",
"Text": "",
"Id": "http://aac.fmsb.org/ent/inkbsid=1210024&sid=1&c=SL/7919630-2090/7"
},
{
"Page": "Accounting Standards Codification",
"Paragraph": "Page",
"Section": "Sec",
"Subsection": "Sub",
"Subsubsection": "Subsub",
"Level": "Page",
"Text": "",
"Id": "http://aac.fmsb.org/ent/inkbsid=1210024&sid=1&c=SL/7919643-2090/7"
},
{
"Page": "Accounting Standards Codification",
"Paragraph": "Page",
"Section": "Sec",
"Subsection": "Sub",
"Subsubsection": "Subsub",
"Level": "Page",
"Text": "",
"Id": "http://aac.fmsb.org/ent/inkbsid=1210004&sid=1&c=ESW0T6-1E7T0I"
},
{
"Page": "Accounting Standards Codification",
"Paragraph": "Page",
"Section": "Sec",
"Subsection": "Sub",
"Subsubsection": "Subsub",
"Level": "Page",
"Text": "",
"Id": "http://aac.fmsb.org/ent/inkbsid=1210017&c=SL/5600640-1095007"
},
{
"Page": "Accounting Standards Codification",
"Paragraph": "Page",
"Section": "Sec",
"Subsection": "Sub",
"Subsubsection": "Subsub",
"Level": "Page",
"Text": "",
"Id": "http://aac.fmsb.org/ent/inkbsid=1210017&c=SL/5600640-1095008"
},
{
"Page": "Accounting Standards Codification",
"Paragraph": "Page",
"Section": "Sec",
"Subsection": "Sub",
```

```
"Subpart": "",
"Subsubpart": "",
"Paragraph": "(c)",
"Subparagraph": "",
"URI": "http://law.fhwa.org/ecfr/104&siid=12305&ed&lic=0,7703&42-2005?"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "Stage",
"Section": "Topic",
"Section": "60",
"Subsection": "15",
"Subsubsection": "15",
"Subparagraph": "(c)",
"URI": "http://law.fhwa.org/ecfr/104&siid=12305&ed&lic=0,7703&60-2005?"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "Stage",
"Section": "Topic",
"Section": "60",
"Subsection": "15",
"Subsubsection": "(c)(3)",
"Subparagraph": "",
"URI": "http://law.fhwa.org/ecfr/104&siid=12305&ed&lic=0,7703&73-2005?"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Section": "Topic",
"Section": "60",
"Subsection": "15",
"Subsubsection": "",
"Subparagraph": "(c)",
"URI": "http://law.fhwa.org/ecfr/104&siid=12305&ed&lic=0,7703&80-2005?"
},
"Exec": {
"Name": "Accounting Standards Codification",
"Paragraph": "Stage",
"Section": "Topic",
"Section": "60",
"Subsection": "15",
"Subsubsection": "",
"Subparagraph": "(c)",
```

```
"text": "and",
"uri": "http://law.fsmb.org/ref/linkedcite/1f2d0012a1acc0c/7f0c8d66-2009d0"
},
{
"type": "",
"name": "Accounting Standards Codification",
"paragraph": "14",
"section": "1-2-2",
"version": "1.0",
"subparagraph": "",
"subsection": "",
"fragment": "ice",
"text": "ice",
"uri": "http://law.fsmb.org/ref/linkedcite/1f2d0012a1acc0c/7f0c8d66-2009d0"
},
{
"type": "",
"name": "Accounting Standards Codification",
"paragraph": "14",
"section": "1-2-2",
"version": "1.0",
"subparagraph": "",
"subsection": "",
"fragment": "",
"text": "",
"uri": "http://law.fsmb.org/ref/linkedcite/1f2d0012a1acc0c/7f0c8d66-2009d0"
},
{
"type": "",
"name": "Accounting Standards Codification",
"paragraph": "14",
"section": "1-2-2",
"version": "1.0",
"subparagraph": "",
"subsection": "",
"fragment": "",
"text": "",
"uri": "http://law.fsmb.org/ref/linkedcite/1f2d0012a1acc0c/7f0c8d66-2009d0"
},
{
"type": "",
"name": "Accounting Standards Codification",
"paragraph": "14",
"section": "1-2-2",
"version": "1.0",
"subparagraph": "",
"subsection": "",
"fragment": "",
"text": "",
"uri": "http://law.fsmb.org/ref/linkedcite/1f2d0012a1acc0c/7f0c8d66-2009d0"
},
{
"type": "",
"name": "Accounting Standards Codification",
"paragraph": "14",
"section": "1-2-2",
"version": "1.0",
"subparagraph": "",
"subsection": "",
"fragment": "",
"text": "",
"uri": "http://law.fsmb.org/ref/linkedcite/1f2d0012a1acc0c/7f0c8d66-2009d0"
},
{
"type": "",
"name": "Accounting Standards Codification",
"paragraph": "14",
"section": "1-2-2",
"version": "1.0",
"subparagraph": "",
"subsection": "",
"fragment": "",
"text": "",
"uri": "http://law.fsmb.org/ref/linkedcite/1f2d0012a1acc0c/7f0c8d66-2009d0"
```

{
"Issue": {
"Name": "Accounting Standards Codification",
"Paragraph": "Scope",
"Section": "Section",
"Section": "50",
"Subsection": "10",
"Subsubsection": "",
"Subtitle": "Subtitle",
"URI": "http://asc.fasb.org/ext/link&id=I2d0012a1ec:0L7f0c8d0-2090d0"
},
{
"Name": "Accounting Standards Codification",
"Paragraph": "Scope",
"Section": "Section",
"Section": "50",
"Subsection": "10",
"Subsubsection": "",
"Subtitle": "Subtitle",
"URI": "http://asc.fasb.org/ext/link&id=I2d0e4775a1ec:0L7b00b40-1000d0"
},
{
"Name": "Accounting Standards Codification",
"Paragraph": "Scope",
"Section": "Section",
"Section": "50",
"Subsection": "10",
"Subsubsection": "",
"Subtitle": "Subtitle",
"URI": "http://asc.fasb.org/ext/link&id=I2d0012a1ec:0L7f0c8d0-2090d0"
},
{
"Name": "Accounting Standards Codification",
"Paragraph": "Scope",
"Section": "Section",
"Section": "50",
"Subsection": "10",
"Subsubsection": "",
"Subtitle": "Subtitle",
"URI": "http://asc.fasb.org/ext/link&id=I2d0012a1ec:0L7f0c8d0-2090d0"
},
{
"Name": "Accounting Standards Codification",
"Paragraph": "Scope",
"Section": "Section",
"Section": "50",
"Subsection": "10",
"Subsubsection": "",
"Subtitle": "Subtitle",
"URI": "http://asc.fasb.org/ext/link&id=I2d0012a1ec:0L7f0cf01-2090d0"
},
{
"Name": "Accounting Standards Codification",
"Paragraph": "Scope",

```
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r1510001ZA8/asn/DL7T0U8W3-3000T/"
},
{
"text": "Increasing Standards Codification",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r0HkRD0W/asn/0LB3U4ES7-1E0N8Z/"
},
{
"text": "Increasing Standards Codification",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r1ZZ0TM0Ba/asn/4SH3FZ07-1127Z0/"
},
{
"text": "Increasing Standards Codification",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r1ZZ0TM0Ba/asn/4SH3FZ07-1127Z0/"
},
{
"text": "Increasing Standards Codification",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r1ZZ0TM0Ba/asn/4SH3FZ07-1127Z0/"
},
{
"text": "Increasing Standards Codification",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r1ZZ0TM0Ba/asn/4SH3FZ07-1127Z0/"
},
{
"text": "Increasing Standards Codification",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r1ZZ0TM0Ba/asn/4SH3FZ07-1127Z0/"
},
{
"text": "Increasing Standards Codification",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r1ZZ0TM0Ba/asn/4SH3FZ07-1127Z0/"
},
{
"text": "Increasing Standards Codification",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r1ZZ0TM0Ba/asn/4SH3FZ07-1127Z0/"
},
{
"text": "Increasing Standards Codification",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r1ZZ0TM0Ba/asn/4SH3FZ07-1127Z0/"
},
{
"text": "Increasing Standards Codification",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r1ZZ0TM0Ba/asn/4SH3FZ07-1127Z0/"
},
{
"text": "Increasing Standards Codification",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r1ZZ0TM0Ba/asn/4SH3FZ07-1127Z0/"
},
{
"text": "Increasing Standards Codification",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"hasLevel": "Stage",
"id": "http://asc.fwds.org/ref/1n4k6ck0r1ZZ0TM0Ba/asn/4SH3FZ07-1127Z0/",
```

```
    "type": "bag",
    "id": "http://aac.fhwa.org/rest/links/ais/1257f0d50e1ec4be3f787-11171d"
  },
  {
    "type": "Accepting Standards Codification",
    "Paragraph": "2.1",
    "Section": "Sec. 2",
    "Subtitle": "Subtitle",
    "Title": "Title",
    "Subdivision": "",
    "Subparagraph": "(c)(1)",
    "Subsection": "(c)",
    "id": "http://aac.fhwa.org/rest/links/ais/1257f0d50e1ec4be3f787-11171d"
  },
  {
    "type": "Accepting Standards Codification",
    "Paragraph": "2.1",
    "Section": "Sec. 2",
    "Subtitle": "Subtitle",
    "Title": "Title",
    "Subdivision": "",
    "Subparagraph": "(c)(2)",
    "Subsection": "(c)",
    "id": "http://aac.fhwa.org/rest/links/ais/1257f0d50e1ec4be3f787-11171d"
  },
  {
    "type": "Accepting Standards Codification",
    "Paragraph": "2.1",
    "Section": "Sec. 2",
    "Subtitle": "Subtitle",
    "Title": "Title",
    "Subdivision": "",
    "Subparagraph": "(c)(3)",
    "Subsection": "(c)",
    "id": "http://aac.fhwa.org/rest/links/ais/1257f0d50e1ec4be3f787-11171d"
  },
  {
    "type": "Accepting Standards Codification",
    "Paragraph": "2.1",
    "Section": "Sec. 2",
    "Subtitle": "Subtitle",
    "Title": "Title",
    "Subdivision": "",
    "Subparagraph": "(c)(4)",
    "Subsection": "(c)",
    "id": "http://aac.fhwa.org/rest/links/ais/1257f0d50e1ec4be3f787-11171d"
  },
  {
    "type": "Accepting Standards Codification",
    "Paragraph": "2.1",
    "Section": "Sec. 2",
    "Subtitle": "Subtitle",
    "Title": "Title",
    "Subdivision": "",
    "Subparagraph": "(c)(5)",
    "Subsection": "(c)",
    "id": "http://aac.fhwa.org/rest/links/ais/1257f0d50e1ec4be3f787-11171d"
  }
]
```

```
{
"type": {
"name": "Accounting Standards Codification",
"parent": null,
"hierarchy": "Legal",
"active": "Yes",
"Number": "105",
"Subcategory": "Civil",
"Jurisdiction": "Federal",
"URI": "http://law.fmdb.org/ref/link&id=1537f6b0&loc=d3e1df31x-11171d"
},
"type": {
"name": "Accounting Standards Codification",
"parent": null,
"hierarchy": "Legal",
"active": "Yes",
"Number": "105",
"Subcategory": "Civil",
"Jurisdiction": "Federal",
"URI": "http://law.fmdb.org/ref/link&id=1537f6b0&loc=d3e1df31x-11171d"
},
"type": {
"name": "Accounting Standards Codification",
"parent": null,
"hierarchy": "Legal",
"active": "Yes",
"Number": "105",
"Subcategory": "Civil",
"Jurisdiction": "Federal",
"URI": "http://law.fmdb.org/ref/link&id=1537f6b0&loc=d3e1df31x-11171d"
},
"type": {
"name": "Accounting Standards Codification",
"parent": null,
"hierarchy": "Legal",
"active": "Yes",
"Number": "105",
"Subcategory": "Civil",
"Jurisdiction": "Federal",
"URI": "http://law.fmdb.org/ref/link&id=1537f6b0&loc=d3e1df31x-11171d"
},
"type": {
"name": "Accounting Standards Codification",
"parent": null,
"hierarchy": "Legal",
"active": "Yes",
"Number": "105",
"Subcategory": "Civil",
"Jurisdiction": "Federal",
"URI": "http://law.fmdb.org/ref/link&id=0e00f37b&loc=d3e1c2b0b-11171d"
},
"type": {
"name": "Accounting Standards Codification",
```

```
 "Paragraph": "6",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "10",
 "Subparagraph": "(b)",
 "Topic": "910",
 "URI": "http://asc.fasb.org/extlink&oid=119991564&loc=SL119991595-234733"
},
"r625": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "S99",
 "SubTopic": "10",
 "Subparagraph": "(SAB Topic 11.L)",
 "Topic": "924",
 "URI": "http://asc.fasb.org/extlink&oid=6472922&loc=d3e499488-122856"
},
"r626": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "5",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "20",
 "Topic": "926",
 "URI": "http://asc.fasb.org/extlink&oid=120154696&loc=d3e54445-107959"
},
"r627": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "50",
 "SubTopic": "340",
 "Topic": "928",
 "URI": "http://asc.fasb.org/extlink&oid=6473545&loc=d3e61844-108004"
},
"r628": {
 "Name": "Accounting Standards Codification",
 "Paragraph": "1",
 "Publisher": "FASB",
 "Section": "25",
 "SubTopic": "20",
```

```
"role": "net",
"id": 1,
"uri": "http://sec.fasb.org/ext/invbasic/40873908&loc=d3e41241-110952"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1-1",
"section": "Section 1",
"subsection": "Paragraph",
"subsubsection": "",
"topnumber/agenda": "ISH ISH-B-REC(1)(a)(i)",
"role": "net",
"uri": "http://sec.fasb.org/ext/invbasic/1393904&loc=d3e53400-113576"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1-1",
"section": "Section 1",
"subsection": "Paragraph",
"subsubsection": "",
"topnumber/agenda": "ISH",
"role": "net",
"uri": "http://sec.fasb.org/ext/invbasic/1210417?&loc=SL7609648-109589"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1-1",
"section": "Section 1",
"subsection": "Paragraph",
"subsubsection": "",
"topnumber/agenda": "ISH ISH-B-REC(B)(1)",
"role": "net",
"uri": "http://sec.fasb.org/ext/invbasic/1393904&loc=d3e53400-113576"
},
"type": {
"name": "Accounting Standards Codification",
"paragraph": "1-1",
"section": "Section 1",
"subsection": "Paragraph",
"subsubsection": "",
"topnumber/agenda": "ISH ISH-B-REC(C)",
"role": "net",
"uri": "http://sec.fasb.org/ext/invbasic/1393904&loc=d3e53400-113576"
}
```

```
{
  "id": 1,
  "name": "Accounting Standards Codification",
  "parent": "FASB",
  "publisher": "FASB",
  "language": "Eng",
  "updated": "2011",
  "abbreviation": "ASC",
  "standard_number": "ISO 216 B-0B(ISO)",
  "uri": "http://aac.fasb.org/ws/link&id=1293004&link=d3e5c0d8-1235b"
}
{
  "id": 2,
  "name": "Accounting Standards Codification",
  "parent": "FASB",
  "publisher": "FASB",
  "language": "Eng",
  "updated": "2011",
  "abbreviation": "ASC",
  "standard_number": "ISO 216 B-0B(ISO)(2)",
  "uri": "http://aac.fasb.org/ws/link&id=1293004&link=d3e5c0d8-1235b"
}
{
  "id": 3,
  "name": "Accounting Standards Codification",
  "parent": "FASB",
  "publisher": "FASB",
  "language": "Eng",
  "updated": "2011",
  "abbreviation": "ASC",
  "standard_number": "ISO 216 B-0B(ISO)(3)",
  "uri": "http://aac.fasb.org/ws/link&id=1293004&link=d3e5c0d8-1235b"
}
{
  "id": 4,
  "name": "Accounting Standards Codification",
  "parent": "FASB",
  "publisher": "FASB",
  "language": "Eng",
  "updated": "2011",
  "abbreviation": "ASC",
  "standard_number": "ISO 216 B-0B(ISO)(4)",
  "uri": "http://aac.fasb.org/ws/link&id=1293004&link=d3e5c0d8-1235b"
}
{
  "id": 5,
  "name": "Accounting Standards Codification",
  "parent": "FASB",
  "publisher": "FASB",
  "language": "Eng",
  "updated": "2011",
  "abbreviation": "ASC",
  "standard_number": "ISO 216 B-0B(ISO)(5)",
  "uri": "http://aac.fasb.org/ws/link&id=1293004&link=d3e5c0d8-1235b"
}
{
  "id": 6,
  "name": "Accounting Standards Codification",
```

```
  "Percentage": "1/2",
  "Parameter": "Stage",
  "Value": "Stage",
  "Unit": "",
  "Reference": "ISO 216 B-4A(B)/2",
  "Type": "Page",
  "URI": "http://aec.fmsh.org/ref/inkb4ie8i2R9BHW28ie4z0m5h0W8-1ZDb7W"
},
{
  "Tags": {
  "Name": "Accounting Standards Codification",
  "Parameter": "Stage",
  "Value": "Stage",
  "Unit": "",
  "Reference": "ISO 216 B-4A(B)/2",
  "Type": "Page",
  "URI": "http://aec.fmsh.org/ref/inkb4ie8i2R9BHW28ie4z0m5h0W8-1ZDb7W"
},
{
  "Tags": {
  "Name": "Accounting Standards Codification",
  "Parameter": "Stage",
  "Value": "Stage",
  "Unit": "",
  "Reference": "ISO 216 B-4A(B)/2",
  "Type": "Page",
  "URI": "http://aec.fmsh.org/ref/inkb4ie8i2R9BHW28ie4z0m5h0W8-1ZDb7W"
},
{
  "Tags": {
  "Name": "Accounting Standards Codification",
  "Parameter": "Stage",
  "Value": "Stage",
  "Unit": "",
  "Reference": "ISO 216 B-4A(B)/2",
  "Type": "Page",
  "URI": "http://aec.fmsh.org/ref/inkb4ie8i2R9BHW7N8ie1ncOLji1WOTWb8-2IA2WP"
},
{
  "Tags": {
  "Name": "Accounting Standards Codification",
  "Parameter": "Stage",
  "Value": "Stage",
  "Unit": "",
  "Reference": "ISO 216 B-4A(B)/2",
  "Type": "Page",
  "URI": "http://aec.fmsh.org/ref/inkb4ie8i2R9BHW7N8ie1ncOLji1WOTWb8-2IA2WP"
},
{
  "Tags": {
  "Name": "Accounting Standards Codification",
  "Parameter": "Stage",
  "Value": "Stage",
```

```
"Section": "40",
"Subsection": "B",
"Paragraph": "(4)",
"URI": "http://law.fsab.org/ref/ch40ab1d0f12b6d7f3b3ec45e407-1b0b8f",
"Text": "",
},
{
"Issuer": "Accounting Standards Codification",
"Paragraph": "(4)",
"Subsection": "B",
"Section": "40",
"Subparagraph": "(ii)",
"Subsubparagraph": "(ii) (ii) B-B4(20)",
"URI": "http://law.fsab.org/ref/ch40ab1d0f12b6d7f3b3ec5c1c407e6d-22420",
"Text": "",
},
{
"Issuer": "Accounting Standards Codification",
"Paragraph": "(4)",
"Subsection": "B",
"Section": "40",
"Subparagraph": "(ii)",
"Subsubparagraph": "(ii) (ii) B-B4(20)",
"URI": "http://law.fsab.org/ref/ch40ab1d0f12b6d7f3b3ec5c1c407e6d-22420",
"Text": "",
},
{
"Issuer": "Accounting Standards Codification",
"Paragraph": "(4)",
"Subsection": "B",
"Section": "40",
"Subparagraph": "(ii)",
"Subsubparagraph": "(ii) (ii) B-B4(20)",
"URI": "http://law.fsab.org/ref/ch40ab1d0f12b6d7f3b3ec5c1c407e6d-22420",
"Text": "",
},
{
"Issuer": "Accounting Standards Codification",
"Paragraph": "(4)",
"Subsection": "B",
"Section": "40",
"Subparagraph": "(ii)",
"Subsubparagraph": "(ii) (ii) B-B4(20)",
"URI": "http://law.fsab.org/ref/ch40ab1d0f12b6d7f3b3ec5c1c407e6d-22420",
"Text": "",
},
{
"Issuer": "Accounting Standards Codification",
"Paragraph": "(4)",
"Subsection": "B",
"Section": "40",
"Subparagraph": "(ii)",
"Subsubparagraph": "(ii) (ii) B-B4(20)",
```

```
"Text": "Text",
"URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
"Text": "Text",
"URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
"Text": {
  "Text": "Interpreting Standards Codification",
  "Paragraph": "(1)",
  "Section": "Text",
  "Subsection": "Text",
  "Subparagraph": "Text",
  "Subsubparagraph": "(CON 250-0-0A(2)(f)",
  "Text": "Text",
  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
  "Text": "Text",
  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
  "Text": {
    "Text": "Interpreting Standards Codification",
    "Paragraph": "(1)",
    "Section": "Text",
    "Subsection": "Text",
    "Subparagraph": "Text",
    "Subsubparagraph": "(CON 250-0-0A(1)(d)",
    "Text": "Text",
    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
    "Text": "Text",
    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
    "Text": {
      "Text": "Interpreting Standards Codification",
      "Paragraph": "(1)",
      "Section": "Text",
      "Subsection": "Text",
      "Subparagraph": "Text",
      "Subsubparagraph": "(CON 250-0-0A(1)(c)",
      "Text": "Text",
      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
      "Text": "Text",
      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
      "Text": {
        "Text": "Interpreting Standards Codification",
        "Paragraph": "(1)",
        "Section": "Text",
        "Subsection": "Text",
        "Subparagraph": "Text",
        "Subsubparagraph": "(CON 250-0-0A(1)(b)",
        "Text": "Text",
        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
        "Text": "Text",
        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
        "Text": {
          "Text": "Interpreting Standards Codification",
          "Paragraph": "(1)",
          "Section": "Text",
          "Subsection": "Text",
          "Subparagraph": "Text",
          "Subsubparagraph": "(CON 250-0-0A(1)(a)(i)",
          "Text": "Text",
          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
          "Text": "Text",
          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
          "Text": {
            "Text": "Interpreting Standards Codification",
            "Paragraph": "(1)",
            "Section": "Text",
            "Subsection": "Text",
            "Subparagraph": "Text",
            "Subsubparagraph": "(CON 250-0-0A(1)(a)(ii)",
            "Text": "Text",
            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
            "Text": "Text",
            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
            "Text": {
              "Text": "Interpreting Standards Codification",
              "Paragraph": "(1)",
              "Section": "Text",
              "Subsection": "Text",
              "Subparagraph": "Text",
              "Subsubparagraph": "(CON 250-0-0A(1)(a)(iii)",
              "Text": "Text",
              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
              "Text": "Text",
              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
              "Text": {
                "Text": "Interpreting Standards Codification",
                "Paragraph": "(1)",
                "Section": "Text",
                "Subsection": "Text",
                "Subparagraph": "Text",
                "Subsubparagraph": "(CON 250-0-0A(1)(a)(iv)",
                "Text": "Text",
                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                "Text": "Text",
                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                "Text": {
                  "Text": "Interpreting Standards Codification",
                  "Paragraph": "(1)",
                  "Section": "Text",
                  "Subsection": "Text",
                  "Subparagraph": "Text",
                  "Subsubparagraph": "(CON 250-0-0A(1)(a)(v)",
                  "Text": "Text",
                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                  "Text": "Text",
                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                  "Text": {
                    "Text": "Interpreting Standards Codification",
                    "Paragraph": "(1)",
                    "Section": "Text",
                    "Subsection": "Text",
                    "Subparagraph": "Text",
                    "Subsubparagraph": "(CON 250-0-0A(1)(a)(vi)",
                    "Text": "Text",
                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                    "Text": "Text",
                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                    "Text": {
                      "Text": "Interpreting Standards Codification",
                      "Paragraph": "(1)",
                      "Section": "Text",
                      "Subsection": "Text",
                      "Subparagraph": "Text",
                      "Subsubparagraph": "(CON 250-0-0A(1)(a)(vii)",
                      "Text": "Text",
                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                      "Text": "Text",
                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                      "Text": {
                        "Text": "Interpreting Standards Codification",
                        "Paragraph": "(1)",
                        "Section": "Text",
                        "Subsection": "Text",
                        "Subparagraph": "Text",
                        "Subsubparagraph": "(CON 250-0-0A(1)(a)(viii)",
                        "Text": "Text",
                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                        "Text": "Text",
                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                        "Text": {
                          "Text": "Interpreting Standards Codification",
                          "Paragraph": "(1)",
                          "Section": "Text",
                          "Subsection": "Text",
                          "Subparagraph": "Text",
                          "Subsubparagraph": "(CON 250-0-0A(1)(a)(ix)",
                          "Text": "Text",
                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                          "Text": "Text",
                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                          "Text": {
                            "Text": "Interpreting Standards Codification",
                            "Paragraph": "(1)",
                            "Section": "Text",
                            "Subsection": "Text",
                            "Subparagraph": "Text",
                            "Subsubparagraph": "(CON 250-0-0A(1)(a)(x)",
                            "Text": "Text",
                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                            "Text": "Text",
                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                            "Text": {
                              "Text": "Interpreting Standards Codification",
                              "Paragraph": "(1)",
                              "Section": "Text",
                              "Subsection": "Text",
                              "Subparagraph": "Text",
                              "Subsubparagraph": "(CON 250-0-0A(1)(a)(xi)",
                              "Text": "Text",
                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                              "Text": "Text",
                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                              "Text": {
                                "Text": "Interpreting Standards Codification",
                                "Paragraph": "(1)",
                                "Section": "Text",
                                "Subsection": "Text",
                                "Subparagraph": "Text",
                                "Subsubparagraph": "(CON 250-0-0A(1)(a)(xii)",
                                "Text": "Text",
                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                "Text": "Text",
                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                "Text": {
                                  "Text": "Interpreting Standards Codification",
                                  "Paragraph": "(1)",
                                  "Section": "Text",
                                  "Subsection": "Text",
                                  "Subparagraph": "Text",
                                  "Subsubparagraph": "(CON 250-0-0A(1)(a)(xiii)",
                                  "Text": "Text",
                                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                  "Text": "Text",
                                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                  "Text": {
                                    "Text": "Interpreting Standards Codification",
                                    "Paragraph": "(1)",
                                    "Section": "Text",
                                    "Subsection": "Text",
                                    "Subparagraph": "Text",
                                    "Subsubparagraph": "(CON 250-0-0A(1)(a)(xiv)",
                                    "Text": "Text",
                                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                    "Text": "Text",
                                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                    "Text": {
                                      "Text": "Interpreting Standards Codification",
                                      "Paragraph": "(1)",
                                      "Section": "Text",
                                      "Subsection": "Text",
                                      "Subparagraph": "Text",
                                      "Subsubparagraph": "(CON 250-0-0A(1)(a)(xv)",
                                      "Text": "Text",
                                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                      "Text": "Text",
                                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                      "Text": {
                                        "Text": "Interpreting Standards Codification",
                                        "Paragraph": "(1)",
                                        "Section": "Text",
                                        "Subsection": "Text",
                                        "Subparagraph": "Text",
                                        "Subsubparagraph": "(CON 250-0-0A(1)(a)(xvi)",
                                        "Text": "Text",
                                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                        "Text": "Text",
                                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                        "Text": {
                                          "Text": "Interpreting Standards Codification",
                                          "Paragraph": "(1)",
                                          "Section": "Text",
                                          "Subsection": "Text",
                                          "Subparagraph": "Text",
                                          "Subsubparagraph": "(CON 250-0-0A(1)(a)(xvii)",
                                          "Text": "Text",
                                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                          "Text": "Text",
                                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                          "Text": {
                                            "Text": "Interpreting Standards Codification",
                                            "Paragraph": "(1)",
                                            "Section": "Text",
                                            "Subsection": "Text",
                                            "Subparagraph": "Text",
                                            "Subsubparagraph": "(CON 250-0-0A(1)(a)(xviii)",
                                            "Text": "Text",
                                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                            "Text": "Text",
                                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                            "Text": {
                                              "Text": "Interpreting Standards Codification",
                                              "Paragraph": "(1)",
                                              "Section": "Text",
                                              "Subsection": "Text",
                                              "Subparagraph": "Text",
                                              "Subsubparagraph": "(CON 250-0-0A(1)(a)(xix)",
                                              "Text": "Text",
                                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                              "Text": "Text",
                                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                              "Text": {
                                                "Text": "Interpreting Standards Codification",
                                                "Paragraph": "(1)",
                                                "Section": "Text",
                                                "Subsection": "Text",
                                                "Subparagraph": "Text",
                                                "Subsubparagraph": "(CON 250-0-0A(1)(a)(xx)",
                                                "Text": "Text",
                                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                "Text": "Text",
                                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                "Text": {
                                                  "Text": "Interpreting Standards Codification",
                                                  "Paragraph": "(1)",
                                                  "Section": "Text",
                                                  "Subsection": "Text",
                                                  "Subparagraph": "Text",
                                                  "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxi)",
                                                  "Text": "Text",
                                                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                  "Text": "Text",
                                                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                  "Text": {
                                                    "Text": "Interpreting Standards Codification",
                                                    "Paragraph": "(1)",
                                                    "Section": "Text",
                                                    "Subsection": "Text",
                                                    "Subparagraph": "Text",
                                                    "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxii)",
                                                    "Text": "Text",
                                                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                    "Text": "Text",
                                                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                    "Text": {
                                                      "Text": "Interpreting Standards Codification",
                                                      "Paragraph": "(1)",
                                                      "Section": "Text",
                                                      "Subsection": "Text",
                                                      "Subparagraph": "Text",
                                                      "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxiii)",
                                                      "Text": "Text",
                                                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                      "Text": "Text",
                                                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                      "Text": {
                                                        "Text": "Interpreting Standards Codification",
                                                        "Paragraph": "(1)",
                                                        "Section": "Text",
                                                        "Subsection": "Text",
                                                        "Subparagraph": "Text",
                                                        "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxiv)",
                                                        "Text": "Text",
                                                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                        "Text": "Text",
                                                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                        "Text": {
                                                          "Text": "Interpreting Standards Codification",
                                                          "Paragraph": "(1)",
                                                          "Section": "Text",
                                                          "Subsection": "Text",
                                                          "Subparagraph": "Text",
                                                          "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxv)",
                                                          "Text": "Text",
                                                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                          "Text": "Text",
                                                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                          "Text": {
                                                            "Text": "Interpreting Standards Codification",
                                                            "Paragraph": "(1)",
                                                            "Section": "Text",
                                                            "Subsection": "Text",
                                                            "Subparagraph": "Text",
                                                            "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxvi)",
                                                            "Text": "Text",
                                                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                            "Text": "Text",
                                                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                            "Text": {
                                                              "Text": "Interpreting Standards Codification",
                                                              "Paragraph": "(1)",
                                                              "Section": "Text",
                                                              "Subsection": "Text",
                                                              "Subparagraph": "Text",
                                                              "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxvii)",
                                                              "Text": "Text",
                                                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                              "Text": "Text",
                                                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                              "Text": {
                                                                "Text": "Interpreting Standards Codification",
                                                                "Paragraph": "(1)",
                                                                "Section": "Text",
                                                                "Subsection": "Text",
                                                                "Subparagraph": "Text",
                                                                "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxviii)",
                                                                "Text": "Text",
                                                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                "Text": "Text",
                                                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                "Text": {
                                                                  "Text": "Interpreting Standards Codification",
                                                                  "Paragraph": "(1)",
                                                                  "Section": "Text",
                                                                  "Subsection": "Text",
                                                                  "Subparagraph": "Text",
                                                                  "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxix)",
                                                                  "Text": "Text",
                                                                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                  "Text": "Text",
                                                                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                  "Text": {
                                                                    "Text": "Interpreting Standards Codification",
                                                                    "Paragraph": "(1)",
                                                                    "Section": "Text",
                                                                    "Subsection": "Text",
                                                                    "Subparagraph": "Text",
                                                                    "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxx)",
                                                                    "Text": "Text",
                                                                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                    "Text": "Text",
                                                                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                    "Text": {
                                                                      "Text": "Interpreting Standards Codification",
                                                                      "Paragraph": "(1)",
                                                                      "Section": "Text",
                                                                      "Subsection": "Text",
                                                                      "Subparagraph": "Text",
                                                                      "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxi)",
                                                                      "Text": "Text",
                                                                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                      "Text": "Text",
                                                                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                      "Text": {
                                                                        "Text": "Interpreting Standards Codification",
                                                                        "Paragraph": "(1)",
                                                                        "Section": "Text",
                                                                        "Subsection": "Text",
                                                                        "Subparagraph": "Text",
                                                                        "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxii)",
                                                                        "Text": "Text",
                                                                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                        "Text": "Text",
                                                                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                        "Text": {
                                                                          "Text": "Interpreting Standards Codification",
                                                                          "Paragraph": "(1)",
                                                                          "Section": "Text",
                                                                          "Subsection": "Text",
                                                                          "Subparagraph": "Text",
                                                                          "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxiii)",
                                                                          "Text": "Text",
                                                                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                          "Text": "Text",
                                                                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                          "Text": {
                                                                            "Text": "Interpreting Standards Codification",
                                                                            "Paragraph": "(1)",
                                                                            "Section": "Text",
                                                                            "Subsection": "Text",
                                                                            "Subparagraph": "Text",
                                                                            "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxiv)",
                                                                            "Text": "Text",
                                                                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                            "Text": "Text",
                                                                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                            "Text": {
                                                                              "Text": "Interpreting Standards Codification",
                                                                              "Paragraph": "(1)",
                                                                              "Section": "Text",
                                                                              "Subsection": "Text",
                                                                              "Subparagraph": "Text",
                                                                              "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxv)",
                                                                              "Text": "Text",
                                                                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                              "Text": "Text",
                                                                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                              "Text": {
                                                                                "Text": "Interpreting Standards Codification",
                                                                                "Paragraph": "(1)",
                                                                                "Section": "Text",
                                                                                "Subsection": "Text",
                                                                                "Subparagraph": "Text",
                                                                                "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxvi)",
                                                                                "Text": "Text",
                                                                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                "Text": "Text",
                                                                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                "Text": {
                                                                                  "Text": "Interpreting Standards Codification",
                                                                                  "Paragraph": "(1)",
                                                                                  "Section": "Text",
                                                                                  "Subsection": "Text",
                                                                                  "Subparagraph": "Text",
                                                                                  "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxvii)",
                                                                                  "Text": "Text",
                                                                                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                  "Text": "Text",
                                                                                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                  "Text": {
                                                                                    "Text": "Interpreting Standards Codification",
                                                                                    "Paragraph": "(1)",
                                                                                    "Section": "Text",
                                                                                    "Subsection": "Text",
                                                                                    "Subparagraph": "Text",
                                                                                    "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxviii)",
                                                                                    "Text": "Text",
                                                                                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                    "Text": "Text",
                                                                                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                    "Text": {
                                                                                      "Text": "Interpreting Standards Codification",
                                                                                      "Paragraph": "(1)",
                                                                                      "Section": "Text",
                                                                                      "Subsection": "Text",
                                                                                      "Subparagraph": "Text",
                                                                                      "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxix)",
                                                                                      "Text": "Text",
                                                                                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                      "Text": "Text",
                                                                                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                      "Text": {
                                                                                        "Text": "Interpreting Standards Codification",
                                                                                        "Paragraph": "(1)",
                                                                                        "Section": "Text",
                                                                                        "Subsection": "Text",
                                                                                        "Subparagraph": "Text",
                                                                                        "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxx)",
                                                                                        "Text": "Text",
                                                                                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                        "Text": "Text",
                                                                                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                        "Text": {
                                                                                          "Text": "Interpreting Standards Codification",
                                                                                          "Paragraph": "(1)",
                                                                                          "Section": "Text",
                                                                                          "Subsection": "Text",
                                                                                          "Subparagraph": "Text",
                                                                                          "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxi)",
                                                                                          "Text": "Text",
                                                                                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                          "Text": "Text",
                                                                                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                          "Text": {
                                                                                            "Text": "Interpreting Standards Codification",
                                                                                            "Paragraph": "(1)",
                                                                                            "Section": "Text",
                                                                                            "Subsection": "Text",
                                                                                            "Subparagraph": "Text",
                                                                                            "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxii)",
                                                                                            "Text": "Text",
                                                                                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                            "Text": "Text",
                                                                                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                            "Text": {
                                                                                              "Text": "Interpreting Standards Codification",
                                                                                              "Paragraph": "(1)",
                                                                                              "Section": "Text",
                                                                                              "Subsection": "Text",
                                                                                              "Subparagraph": "Text",
                                                                                              "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxiii)",
                                                                                              "Text": "Text",
                                                                                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                              "Text": "Text",
                                                                                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                              "Text": {
                                                                                                "Text": "Interpreting Standards Codification",
                                                                                                "Paragraph": "(1)",
                                                                                                "Section": "Text",
                                                                                                "Subsection": "Text",
                                                                                                "Subparagraph": "Text",
                                                                                                "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxiv)",
                                                                                                "Text": "Text",
                                                                                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                "Text": "Text",
                                                                                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                "Text": {
                                                                                                  "Text": "Interpreting Standards Codification",
                                                                                                  "Paragraph": "(1)",
                                                                                                  "Section": "Text",
                                                                                                  "Subsection": "Text",
                                                                                                  "Subparagraph": "Text",
                                                                                                  "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxv)",
                                                                                                  "Text": "Text",
                                                                                                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                  "Text": "Text",
                                                                                                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                  "Text": {
                                                                                                    "Text": "Interpreting Standards Codification",
                                                                                                    "Paragraph": "(1)",
                                                                                                    "Section": "Text",
                                                                                                    "Subsection": "Text",
                                                                                                    "Subparagraph": "Text",
                                                                                                    "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxvi)",
                                                                                                    "Text": "Text",
                                                                                                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                    "Text": "Text",
                                                                                                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                    "Text": {
                                                                                                      "Text": "Interpreting Standards Codification",
                                                                                                      "Paragraph": "(1)",
                                                                                                      "Section": "Text",
                                                                                                      "Subsection": "Text",
                                                                                                      "Subparagraph": "Text",
                                                                                                      "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxvii)",
                                                                                                      "Text": "Text",
                                                                                                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                      "Text": "Text",
                                                                                                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                      "Text": {
                                                                                                        "Text": "Interpreting Standards Codification",
                                                                                                        "Paragraph": "(1)",
                                                                                                        "Section": "Text",
                                                                                                        "Subsection": "Text",
                                                                                                        "Subparagraph": "Text",
                                                                                                        "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxviii)",
                                                                                                        "Text": "Text",
                                                                                                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                        "Text": "Text",
                                                                                                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                        "Text": {
                                                                                                          "Text": "Interpreting Standards Codification",
                                                                                                          "Paragraph": "(1)",
                                                                                                          "Section": "Text",
                                                                                                          "Subsection": "Text",
                                                                                                          "Subparagraph": "Text",
                                                                                                          "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxix)",
                                                                                                          "Text": "Text",
                                                                                                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                          "Text": "Text",
                                                                                                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                          "Text": {
                                                                                                            "Text": "Interpreting Standards Codification",
                                                                                                            "Paragraph": "(1)",
                                                                                                            "Section": "Text",
                                                                                                            "Subsection": "Text",
                                                                                                            "Subparagraph": "Text",
                                                                                                            "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxx)",
                                                                                                            "Text": "Text",
                                                                                                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                            "Text": "Text",
                                                                                                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                            "Text": {
                                                                                                              "Text": "Interpreting Standards Codification",
                                                                                                              "Paragraph": "(1)",
                                                                                                              "Section": "Text",
                                                                                                              "Subsection": "Text",
                                                                                                              "Subparagraph": "Text",
                                                                                                              "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxxi)",
                                                                                                              "Text": "Text",
                                                                                                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                              "Text": "Text",
                                                                                                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                              "Text": {
                                                                                                                "Text": "Interpreting Standards Codification",
                                                                                                                "Paragraph": "(1)",
                                                                                                                "Section": "Text",
                                                                                                                "Subsection": "Text",
                                                                                                                "Subparagraph": "Text",
                                                                                                                "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxxii)",
                                                                                                                "Text": "Text",
                                                                                                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                "Text": "Text",
                                                                                                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                "Text": {
                                                                                                                  "Text": "Interpreting Standards Codification",
                                                                                                                  "Paragraph": "(1)",
                                                                                                                  "Section": "Text",
                                                                                                                  "Subsection": "Text",
                                                                                                                  "Subparagraph": "Text",
                                                                                                                  "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxxiii)",
                                                                                                                  "Text": "Text",
                                                                                                                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                  "Text": "Text",
                                                                                                                  "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                  "Text": {
                                                                                                                    "Text": "Interpreting Standards Codification",
                                                                                                                    "Paragraph": "(1)",
                                                                                                                    "Section": "Text",
                                                                                                                    "Subsection": "Text",
                                                                                                                    "Subparagraph": "Text",
                                                                                                                    "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxxiv)",
                                                                                                                    "Text": "Text",
                                                                                                                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                    "Text": "Text",
                                                                                                                    "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                    "Text": {
                                                                                                                      "Text": "Interpreting Standards Codification",
                                                                                                                      "Paragraph": "(1)",
                                                                                                                      "Section": "Text",
                                                                                                                      "Subsection": "Text",
                                                                                                                      "Subparagraph": "Text",
                                                                                                                      "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxxv)",
                                                                                                                      "Text": "Text",
                                                                                                                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                      "Text": "Text",
                                                                                                                      "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                      "Text": {
                                                                                                                        "Text": "Interpreting Standards Codification",
                                                                                                                        "Paragraph": "(1)",
                                                                                                                        "Section": "Text",
                                                                                                                        "Subsection": "Text",
                                                                                                                        "Subparagraph": "Text",
                                                                                                                        "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxxvi)",
                                                                                                                        "Text": "Text",
                                                                                                                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                        "Text": "Text",
                                                                                                                        "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                        "Text": {
                                                                                                                          "Text": "Interpreting Standards Codification",
                                                                                                                          "Paragraph": "(1)",
                                                                                                                          "Section": "Text",
                                                                                                                          "Subsection": "Text",
                                                                                                                          "Subparagraph": "Text",
                                                                                                                          "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxxvii)",
                                                                                                                          "Text": "Text",
                                                                                                                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                          "Text": "Text",
                                                                                                                          "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                          "Text": {
                                                                                                                            "Text": "Interpreting Standards Codification",
                                                                                                                            "Paragraph": "(1)",
                                                                                                                            "Section": "Text",
                                                                                                                            "Subsection": "Text",
                                                                                                                            "Subparagraph": "Text",
                                                                                                                            "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxxviii)",
                                                                                                                            "Text": "Text",
                                                                                                                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                            "Text": "Text",
                                                                                                                            "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                            "Text": {
                                                                                                                              "Text": "Interpreting Standards Codification",
                                                                                                                              "Paragraph": "(1)",
                                                                                                                              "Section": "Text",
                                                                                                                              "Subsection": "Text",
                                                                                                                              "Subparagraph": "Text",
                                                                                                                              "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxxix)",
                                                                                                                              "Text": "Text",
                                                                                                                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                              "Text": "Text",
                                                                                                                              "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                              "Text": {
                                                                                                                                "Text": "Interpreting Standards Codification",
                                                                                                                                "Paragraph": "(1)",
                                                                                                                                "Section": "Text",
                                                                                                                                "Subsection": "Text",
                                                                                                                                "Subparagraph": "Text",
                                                                                                                                "Subsubparagraph": "(CON 250-0-0A(1)(a)(xxxxxx)",
                                                                                                                                "Text": "Text",
                                                                                                                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                                                                                                                                "Text": "Text",
                                                                                                                                "URI": "http://law.fsub.org/ontologies/1.0/2007%20Acts%20Amendment%20Act",
                
```

{
"item": {
"name": "Accounting Standards Codification",
"hierarchy": "Level 1",
"parent": "FASB",
"version": "Edg",
"effective": "Cur",
"topic": "Topic 606",
"subtopic": "Overall",
"section": "Scope",
"uri": "http://asc.fasb.org/uri/id&id=1262526&sbc=e3ed262-112863"
},
"item": {
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"parent": "FASB",
"version": "Edg",
"effective": "Cur",
"topic": "Topic 606",
"subtopic": "Overall",
"section": "Scope",
"uri": "http://asc.fasb.org/uri/id&id=7683853&sbc=e3e0ef12-112923"
},
"item": {
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"parent": "FASB",
"version": "Edg",
"effective": "Cur",
"topic": "Topic 606",
"uri": "http://asc.fasb.org/uri/id&id=1210417718&sbc=e3e0e40-108500"
},
"item": {
"name": "Accounting Standards Codification",
"hierarchy": "Edge",
"parent": "FASB",
"version": "Edg",
"effective": "Cur",
"topic": "Topic 606",
"subtopic": "Overall",
"section": "Scope",
"paragraphs": "(ISH ISH-T-RECEIVEIEI)(I)",
"uri": "http://asc.fasb.org/uri/id&id=1264000&sbc=e3e0e7229-123919"
},
"item": {
"name": "Accounting Standards Codification",

```
  "Percentage": "1/1",
  "Parameter": "Stage",
  "Publisher": "Stage",
  "Publication": "",
  "Publication Date": "ISO ISO-7-REC(B)/C",
  "Text": "Page",
  "Text Location": "http://aac.fao.org/en/index/pick/1994000/3/lsn=d9e07229-1235@"
}
{
  "Type": "",
  "Name": "Screening Standards Codification",
  "Parameter": "Stage",
  "Publisher": "Stage",
  "Publication": "",
  "Publication Date": "",
  "Text": "Page",
  "Text Location": "http://aac.fao.org/en/index/pick/1994000/3/lsn=d9e07229-1235@"
}
{
  "Type": "",
  "Name": "Screening Standards Codification",
  "Percentage": "1/1",
  "Parameter": "Stage",
  "Publisher": "Stage",
  "Publication": "",
  "Publication Date": "ISO ISO-7-REC(C)(B)/",
  "Text": "Page",
  "Text Location": "http://aac.fao.org/en/index/pick/1994000/3/lsn=d9e07229-1235@"
}
{
  "Type": "",
  "Name": "Screening Standards Codification",
  "Percentage": "1/1",
  "Parameter": "Stage",
  "Publisher": "Stage",
  "Publication": "",
  "Publication Date": "ISO ISO-7-REC(C)(C)/",
  "Text": "Page",
  "Text Location": "http://aac.fao.org/en/index/pick/1994000/3/lsn=d9e07229-1235@"
}
{
  "Type": "",
  "Name": "Screening Standards Codification",
  "Percentage": "1/1",
  "Parameter": "Stage",
  "Publisher": "Stage",
  "Publication": "",
  "Publication Date": "ISO ISO-7-REC(C)(C)(A)/",
  "Text": "Page",
  "Text Location": "http://aac.fao.org/en/index/pick/1994000/3/lsn=d9e07229-1235@"
}
{
  "Type": "",
  "Name": "Screening Standards Codification",
  "Percentage": "1/1",
  "Parameter": "Stage",
  "Publisher": "Stage",
```

```
{
  "Version": "0001",
  "Partner": "1",
  "Partner_Ref": "CSN ISO-7-REC4/2012/0/2111",
  "Type": "1",
  "URI": "http://sac.fsob.org/ws/1/ceb&id=1254000&file=ebe57229-1235&f"
}

{
  "Name": "Accounting Standards Codification",
  "Version": "0001",
  "Partner": "1",
  "Partner_Ref": "",
  "Type": "1",
  "URI": "http://sac.fsob.org/ws/1/ceb&id=1254000&file=ebe57229-1235&f"
}

{
  "Name": "Accounting Standards Codification",
  "Version": "0001",
  "Partner": "1",
  "Partner_Ref": "CSN ISO-7-REC4/2014/2/2111",
  "Type": "1",
  "URI": "http://sac.fsob.org/ws/1/ceb&id=1254000&file=ebe57229-1235&f"
}

{
  "Name": "Accounting Standards Codification",
  "Version": "0001",
  "Partner": "1",
  "Partner_Ref": "",
  "Type": "1",
  "URI": "http://sac.fsob.org/ws/1/ceb&id=1254000&file=ebe57229-1235&f"
}

{
  "Name": "Accounting Standards Codification",
  "Version": "0001",
  "Partner": "1",
  "Partner_Ref": "CSN ISO-7-REC4/2012/",
  "Type": "1",
  "URI": "http://sac.fsob.org/ws/1/ceb&id=1254000&file=ebe57229-1235&f"
}

{
  "Name": "Accounting Standards Codification",
  "Version": "0001",
  "Partner": "1",
  "Partner_Ref": "",
  "Type": "1",
  "URI": "http://sac.fsob.org/ws/1/ceb&id=1254000&file=ebe57229-1235&f"
}

{
  "Name": "Accounting Standards Codification",
  "Version": "0001",
  "Partner": "1",
  "Partner_Ref": "CSN ISO-7-REC4/2012/",
  "Type": "1",
  "URI": "http://sac.fsob.org/ws/1/ceb&id=1254000&file=ebe57229-1235&f"
}

{
  "Name": "Accounting Standards Codification",
  "Version": "0001",
  "Partner": "1",
  "Partner_Ref": "",
  "Type": "1",
  "URI": "http://sac.fsob.org/ws/1/ceb&id=1254000&file=ebe57229-1235&f"
}

{
  "Name": "Accounting Standards Codification",
  "Version": "0001",
  "Partner": "1",
  "Partner_Ref": "",
  "Type": "1",
  "URI": "http://sac.fsob.org/ws/1/ceb&id=1254000&file=ebe57229-1235&f"
}
```

"Content-Length": "134 ISO-7-REV.6/IP2/14/2/1",
"Content-Type": "application/octet-stream",
"id": "http://aas.fmds.org/ns/link/aas/ids/2000000/3/bin/e5b67229-1235d0"
},
"Tags": {
"Name": "Interesting Standards Codification",
"Parameter": "Value",
"Parameter": "Value",
"Parameter": "Value",
"Parameter": "Value",
"Parameter": "Value",
"id": "http://aas.fmds.org/ns/link/aas/ids/2500/7/bin/e5b681-100500"
},
"Tags": {
"Name": "Interesting Standards Codification",
"Parameter": "Value",
"Parameter": "Value",
"Parameter": "Value",
"Parameter": "Value",
"Parameter": "134 ISO-7-REV.6/IP2/14/2/1",
"Content-Type": "application/octet-stream",
"id": "http://aas.fmds.org/ns/link/aas/ids/2000000/3/bin/e5b67229-1235d0"
},
"Tags": {
"Name": "Interesting Standards Codification",
"Parameter": "Value",
"Parameter": "Value",
"Parameter": "Value",
"Parameter": "134 ISO-7-REV.6/IP2/",
"Content-Type": "application/octet-stream",
"id": "http://aas.fmds.org/ns/link/aas/ids/2000000/3/bin/e5b67229-1235d0"
},
"Tags": {
"Name": "Interesting Standards Codification",
"Parameter": "Value",
"Parameter": "Value",
"Parameter": "Value",
"Parameter": "134 ISO-7-REV.6/IP2/",
"Content-Type": "application/octet-stream",
"id": "http://aas.fmds.org/ns/link/aas/ids/2000000/3/bin/e5b67229-1235d0"
},

{
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Topic",
"hierarchyLevel": "1",
"parent": "ASC",
"hierarchyPath": "",
"hierarchyLabel": "ASC 210-7-RECAIC2",
"type": "Topic",
"self": "http://asc.fasb.org/ref/link&id=1264866|%3a+ASC%2220-1235&P
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Topic",
"hierarchyLevel": "1",
"parent": "ASC",
"hierarchyPath": "",
"hierarchyLabel": "ASC 210-7-R1-1(5)",
"type": "Topic",
"self": "http://asc.fasb.org/ref/link&id=1264866|%3a+ASC%2220-1235&P
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Topic",
"hierarchyLevel": "1",
"parent": "ASC",
"hierarchyPath": "",
"hierarchyLabel": "ASC 210-7-R4:SEC",
"type": "Topic",
"self": "http://asc.fasb.org/ref/link&id=1264866|%3a+ASC%2220-1235&P
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Topic",
"hierarchyLevel": "1",
"parent": "ASC",
"hierarchyPath": "",
"hierarchyLabel": "ASC 210-7-R4:SEC",
"type": "Topic",
"self": "http://asc.fasb.org/ref/link&id=1264866|%3a+ASC%2220-1235&P
},
"type": {
"name": "Accounting Standards Codification",
"hierarchy": "Topic",
"hierarchyLevel": "1",
"parent": "ASC",
"hierarchyPath": "",
"hierarchyLabel": "ASC 210-7-R4:SEC",
"type": "Topic",
"self": "http://asc.fasb.org/ref/link&id=1264866|%3a+ASC%2220-1235&P
},
"type": {

"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "220",
"Subparagraph": "(SX 210.7-04(20))",
"Topic": "944",
"URI": "http://asc.fasb.org/extlink&oid=120400993&loc=SL114874131-224263"
},
"r668": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "220",
"Subparagraph": "(SX 210.7-04(21))",
"Topic": "944",
"URI": "http://asc.fasb.org/extlink&oid=120400993&loc=SL114874131-224263"
},
"r669": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "220",
"Subparagraph": "(SX 210.7-04(22))",
"Topic": "944",
"URI": "http://asc.fasb.org/extlink&oid=120400993&loc=SL114874131-224263"
},
"r67": {
"Name": "Accounting Standards Codification",
"Paragraph": "14A",
"Publisher": "FASB",
"Section": "45",
"SubTopic": "10",
"Topic": "220",
"URI": "http://asc.fasb.org/extlink&oid=121641772&loc=SL7669686-108580"
},
"r670": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",

"Section": "S99",
"SubTopic": "220",
"Subparagraph": "(SX 210.7-04(23))",
"Topic": "944",
"URI": "http://asc.fasb.org/extlink&oid=120400993&loc=SL114874131-224263"
},
"r671": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "220",
"Subparagraph": "(SX 210.7-04(3)(b))",
"Topic": "944",
"URI": "http://asc.fasb.org/extlink&oid=120400993&loc=SL114874131-224263"
},
"r672": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "220",
"Subparagraph": "(SX 210.7-04(8))",
"Topic": "944",
"URI": "http://asc.fasb.org/extlink&oid=120400993&loc=SL114874131-224263"
},
"r673": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "220",
"Subparagraph": "(SX 210.7-04(9))",
"Topic": "944",
"URI": "http://asc.fasb.org/extlink&oid=120400993&loc=SL114874131-224263"
},
"r674": {
"Name": "Accounting Standards Codification",
"Paragraph": "4H",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "40",

```
  "Text": "Text",
  "URL": "http://law.fsub.org/wrlf/index&id=1200044000&lev=0&SEARCH=",
}
{
  "Text": "Accounting Standards Codification",
  "Paragraph": "1a",
  "Section": "Section",
  "Subtitle": "Subtitle",
  "Chapter": "Chapter",
  "Subchapter": "Subchapter",
  "Part": "Part",
  "URL": "http://law.fsub.org/wrlf/index&id=1250420000&lev=0&SEARCH=",
}
{
  "Text": "Accounting Standards Codification",
  "Paragraph": "1b",
  "Section": "Section",
  "Subtitle": "Subtitle",
  "Chapter": "Chapter",
  "Subchapter": "Subchapter",
  "Part": "Part",
  "URL": "http://law.fsub.org/wrlf/index&id=1250500000&lev=0&SEARCH=",
}
{
  "Text": "Accounting Standards Codification",
  "Paragraph": "1c",
  "Section": "Section",
  "Subtitle": "Subtitle",
  "Chapter": "Chapter",
  "Subchapter": "Subchapter",
  "Part": "Part",
  "URL": "http://law.fsub.org/wrlf/index&id=1250550000&lev=0&SEARCH=",
}
{
  "Text": "Accounting Standards Codification",
  "Paragraph": "1d",
  "Section": "Section",
  "Subtitle": "Subtitle",
  "Chapter": "Chapter",
  "Subchapter": "Subchapter",
  "Part": "Part",
  "URL": "http://law.fsub.org/wrlf/index&id=1250600000&lev=0&SEARCH=",
}
{
  "Text": "Accounting Standards Codification",
  "Paragraph": "1e",
  "Section": "Section",
  "Subtitle": "Subtitle",
  "Chapter": "Chapter",
  "Subchapter": "Subchapter",
  "Part": "Part",
  "URL": "http://law.fsub.org/wrlf/index&id=1250650000&lev=0&SEARCH=",
}
```

```
{
"id": 2,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(I)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 3,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(II)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 4,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(III)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 5,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(IV)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 6,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(1)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 7,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(2)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 8,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(3)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 9,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(4)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 10,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(5)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 11,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(6)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 12,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(7)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 13,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(8)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 14,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(9)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 15,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(10)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 16,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(11)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 17,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(12)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 18,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(13)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 19,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(14)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 20,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(15)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 21,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(16)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 22,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(17)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 23,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(18)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 24,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(19)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 25,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(20)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 26,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(21)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 27,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(22)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 28,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(23)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 29,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(24)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 30,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(25)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 31,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(26)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 32,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(27)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 33,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(28)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 34,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(29)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 35,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(30)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 36,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(31)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 37,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(32)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 38,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(33)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 39,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(34)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 40,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(35)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 41,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(36)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 42,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(37)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 43,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(38)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 44,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(39)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 45,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(40)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 46,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(41)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 47,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(42)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 48,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(43)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 49,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(44)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 50,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(45)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 51,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(46)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 52,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(47)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 53,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(48)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 54,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(49)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 55,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(50)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 56,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(51)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 57,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(52)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 58,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(53)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 59,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(54)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 60,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(55)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 61,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(56)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 62,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(57)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 63,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(58)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 64,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(59)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 65,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(60)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 66,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(61)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 67,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(62)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 68,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(63)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 69,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(64)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 70,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(65)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 71,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(66)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 72,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(67)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 73,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(68)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 74,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(69)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 75,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(70)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 76,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(71)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 77,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(72)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 78,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(73)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 79,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(74)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 80,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(75)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 81,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(76)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 82,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(77)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 83,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(78)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 84,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(79)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 85,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(80)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 86,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(81)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 87,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(82)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 88,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(83)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 89,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(84)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 90,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(85)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 91,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(86)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 92,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(87)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 93,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(88)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 94,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(89)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 95,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(90)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 96,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(91)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 97,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(92)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 98,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(93)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 99,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(94)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 100,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(95)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 101,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(96)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 102,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(97)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 103,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(98)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 104,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(99)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 105,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(100)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 106,
"name": "Accounting Standards Codification",
"paragraph": "(a)",
"subtitle": "Stage",
"subparagraph": "(1)",
"subsubparagraph": "(a)",
"subsubsubparagraph": "(i)(V)(101)",
"text": "",
"uri": "http://law.fsab.org/ent/indexid=id:2147483624:n:0,2147483644-2874#0"
},
{
"id": 107,
"name": "Accounting Standards Cod
```

```
"Institution": "Grade",
"Paragraph": "Grade",
"Section": "Grade",
"Subsection": "",
"Subsubsection": "(c)(2)(iii)",
"URI": "http://law.fsab.org/ecfr/id=ab1d1f2378b52b7ec0c1374258b4-2b7b67"
},
"Tags": {
"Name": "Accounting Standards Codification",
"Paragraph": "Grade",
"Section": "Grade",
"Subsection": "",
"Subsubsection": "(c)(2)",
"URI": "http://law.fsab.org/ecfr/id=ab1d1f2378b52b7ec0c1374258b4-2b7b67"
},
"Tags": {
"Name": "Accounting Standards Codification",
"Paragraph": "Grade",
"Section": "Grade",
"Subsection": "",
"Subsubsection": "(c)",
"URI": "http://law.fsab.org/ecfr/id=ab1d1f2378b52b7ec0c1374258b4-2b7b67"
},
"Tags": {
"Name": "Accounting Standards Codification",
"Paragraph": "Grade",
"Section": "Grade",
"Subsection": "",
"Subsubsection": "(b)",
"URI": "http://law.fsab.org/ecfr/id=ab1d1f2d61e43a1ce4fbe36f85-1b8473"
},
"Tags": {
"Name": "Accounting Standards Codification",
"Paragraph": "Grade",
"Section": "Grade",
"Subsection": "",
"Subsubsection": "(a)",
"URI": "http://law.fsab.org/ecfr/id=ab1d1f2d61e43a1ce4fbe36f85-1b8473"
},
"Tags": {
"Name": "Accounting Standards Codification",
"Paragraph": "Grade",
"Section": "Grade",
"Subsection": "",
"Subsubsection": "(b)",
"URI": "http://law.fsab.org/ecfr/id=ab1d1f2d6b4f2a1ce42e0e0e0d-1229b0"
},
"Tags": {
"Name": "Accounting Standards Codification",
"Paragraph": "Grade",
"Section": "Grade",
"Subsection": "",
"Subsubsection": "(a)",
"URI": "http://law.fsab.org/ecfr/id=ab1d1f2d6b4f2a1ce42e0e0e0d-1229b0"
},
"Tags": {
"Name": "Accounting Standards Codification",
"Paragraph": "Grade",
"Section": "Grade",
"Subsection": "",
"Subsubsection": "(b)(2)",
"URI": "http://law.fsab.org/ecfr/id=ab1d1f2378b52b7ec0c1374258b4-2b7b67"
},
"Tags": {
"Name": "Accounting Standards Codification",
"Paragraph": "Grade",
"Section": "Grade",
"Subsection": "",
"Subsubsection": "(b)(1)",
"URI": "http://law.fsab.org/ecfr/id=ab1d1f2378b52b7ec0c1374258b4-2b7b67"
```

"SubTopic": "320",
"Subparagraph": "(SX 210.12-15(Column A))",
"Topic": "946",
"URI": "http://asc.fasb.org/extlink&oid=120401592&loc=d3e611379-123010"
},
"r687": {
"Name": "Accounting Standards Codification",
"Paragraph": "7",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "320",
"Subparagraph": "(SX 210.12-15(Column B))",
"Topic": "946",
"URI": "http://asc.fasb.org/extlink&oid=120401592&loc=d3e611379-123010"
},
"r688": {
"Name": "Accounting Standards Codification",
"Paragraph": "7",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "320",
"Subparagraph": "(SX 210.12-15(Column C))",
"Topic": "946",
"URI": "http://asc.fasb.org/extlink&oid=120401592&loc=d3e611379-123010"
},
"r689": {
"Name": "Accounting Standards Codification",
"Paragraph": "7",
"Publisher": "FASB",
"Section": "S99",
"SubTopic": "320",
"Subparagraph": "(SX 210.12-15(Column D))",
"Topic": "946",
"URI": "http://asc.fasb.org/extlink&oid=120401592&loc=d3e611379-123010"
},
"r69": {
"Name": "Accounting Standards Codification",
"Paragraph": "17A",
"Publisher": "FASB",
"Section": "45",
"SubTopic": "10",
"Topic": "220",

```
{
  "uri": "http://asc.fasb.org/ref/link&id=1536577754/loc=SL3#7e501-109890"
  ,
  "type": {
  "name": "Accounting Standards Codification",
  "parent": "Topic",
  "hierarchy": "Judge",
  "hierarchy": "Judge",
  "hierarchy": "Judge",
  "hierarchy": "Judge",
  "uri": "Topic"
  ,
  "uri": "http://asc.fasb.org/ref/link&id=1536577754/loc=SL3#7e501-110407"
  ,
  "type": {
  "name": "Accounting Standards Codification",
  "parent": "Judge",
  "hierarchy": "Judge",
  "hierarchy": "Judge",
  "hierarchy": "Judge",
  "hierarchy": "Judge",
  "uri": "Topic"
  ,
  "uri": "http://asc.fasb.org/ref/link&id=1294292#2&loc=e5e4ff0-113918"
  ,
  "type": {
  "name": "Accounting Standards Codification",
  "parent": "Judge",
  "hierarchy": "Judge",
  "hierarchy": "Judge",
  "hierarchy": "Judge",
  "hierarchy": "Judge",
  "uri": "Topic"
  ,
  "uri": "http://asc.fasb.org/ref/link&id=1294292#2&loc=e5e4ff0-113919"
  ,
  "type": {
  "name": "Accounting Standards Codification",
  "parent": "Judge",
  "hierarchy": "Judge",
  "hierarchy": "Judge",
  "hierarchy": "Judge",
  "hierarchy": "Judge",
  "uri": "Topic"
  ,
  "uri": "http://asc.fasb.org/ref/link&id=#9#1#9&loc=e5e1c2b4d1-111750"
  ,
  "type": {
  "name": "Accounting Standards Codification",
```

"Paragraph": "1",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "20",
"Subparagraph": "(b)(1)",
"Topic": "985",
"URI": "http://asc.fasb.org/extlink&oid=6501960&loc=d3e128462-111756"
},
"r695": {
"Name": "Accounting Standards Codification",
"Paragraph": "1",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "20",
"Topic": "985",
"URI": "http://asc.fasb.org/extlink&oid=6501960&loc=d3e128462-111756"
},
"r696": {
"Name": "Accounting Standards Codification",
"Paragraph": "2",
"Publisher": "FASB",
"Section": "50",
"SubTopic": "20",
"Topic": "985",
"URI": "http://asc.fasb.org/extlink&oid=6501960&loc=d3e128487-111756"
},
"r697": {
"Name": "Exchange Act",
"Number": "240",
"Publisher": "SEC",
"Section": "12",
"Subsection": "b"
},
"r698": {
"Name": "Exchange Act",
"Number": "240",
"Publisher": "SEC",
"Section": "12",
"Subsection": "b-23"
},
"r699": {
"Name": "Exchange Act",

```
  "Number": "Text",
  "Modifier": "Text",
  "Value": "Text",
  "Unit": "Text",
  "Symbol": "Q1 1"
},
{
  "Source": "Instructing Standards Confirmation",
  "Header": "Text",
  "Modifier": "Text",
  "Number": "Text",
  "Value": "Text",
  "Unit": "Text",
  "Symbol": "Q1 2"
  "URL": "https://aas.fash.org/rest/shaklein/1200040000/Sin%20%7-107707"
},
{
  "Source": "Instructing Standards Confirmation",
  "Header": "Text",
  "Modifier": "Text",
  "Number": "Text",
  "Value": "Text",
  "Unit": "Text",
  "Symbol": "Q1 3"
  "URL": "https://aas.fash.org/rest/shaklein/1200/7?Sierra,%7%20-100000"
},
{
  "Image": "Figure 10-1",
  "Header": "Text",
  "Modifier": "Text",
  "Number": "Text",
  "Value": "Text",
  "Unit": "Text",
  "Symbol": "Q1 4"
},
{
  "Image": "Figure 10-2",
  "Header": "Text",
  "Modifier": "Text",
  "Number": "Text",
  "Value": "Text",
  "Unit": "Text",
  "Symbol": "Q1 5"
},
{
  "Image": "Figure 10-3",
  "Header": "Text",
  "Modifier": "Text",
  "Number": "Text",
  "Value": "Text",
  "Unit": "Text",
  "Symbol": "Q1 6"
},
{
  "Image": "Figure 10-4",
  "Header": "Text",
  "Modifier": "Text",
  "Number": "Text",
  "Value": "Text",
  "Unit": "Text",
  "Symbol": "Q1 7"
```

```
{
  "text": "Forms 10-K, 10-Q, 20-F",
  "Number": "1",
  "Selected": "True",
  "Version": "1",
  "Parent": "0",
  "Level": "0",
  "",
  "text": "Regulation S-X",
  "Number": "2",
  "Selected": "True",
  "Version": "1",
  "Parent": "0",
  "Level": "0",
  "",
  "text": "Regulation S-T",
  "Number": "3",
  "Selected": "True",
  "Version": "1",
  "Parent": "0",
  "Level": "0",
  "",
  "text": "Accounting Standards Codification",
  "Number": "4",
  "Selected": "True",
  "Version": "1",
  "Parent": "0",
  "Level": "0",
  "EnableFactset": "True",
  "DefaultExpanded": "True",
  "URI": "http://asc.fasb.org/searchbasic#item/1204&sid=1204277781&ln=GL7600619-1005000",
  "",
  "text": "Accounting Standards Codification",
  "Number": "5",
  "Selected": "True",
  "Version": "1",
  "Parent": "0",
  "Level": "0",
  "EnableFactset": "True",
  "DefaultExpanded": "True",
  "URI": "http://asc.fasb.org/searchbasic#item/1204&sid=1204277781&ln=GL7600619-1005000",
  "",
  "text": {
```

```
"Issue": "Accounting Standards Codification",
"Paragraph": "10-1",
"Publisher": "FASB",
"Subject": "Leases",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/uri/id=kb1e1d12042775b1ec0b,7009819-109500"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "10-2",
"Publisher": "FASB",
"Subject": "Leases",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/uri/id=kb1e1d12042775b1ec0b,7009825-109500"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "10-3",
"Publisher": "FASB",
"Subject": "Leases",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/uri/id=kb1e1d12042775b1ec0b,7009829-109500"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "10-4",
"Publisher": "FASB",
"Subject": "Leases",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/uri/id=kb1e1d12042775b1ec0b4b07-109500"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "17-1",
"Publisher": "FASB",
"Subject": "Leases",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/uri/id=kb1e1d12042775b1ec0b,7009844-109500"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "17-2",
"Publisher": "FASB",
"Subject": "Leases",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/uri/id=kb1e1d12042775b1ec0b,7009848-109500"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "17-3",
"Publisher": "FASB",
"Subject": "Leases",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/uri/id=kb1e1d12042775b1ec0b4b07-109500"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "17-4",
"Publisher": "FASB",
"Subject": "Leases",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/uri/id=kb1e1d12042775b1ec0b4b07-109500"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "17-5",
"Publisher": "FASB",
"Subject": "Leases",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/uri/id=kb1e1d12042775b1ec0b4b07-109500"
},
{
"Issue": "Accounting Standards Codification",
"Paragraph": "17-6",
"Publisher": "FASB",
"Subject": "Leases",
"Subparagraph": "",
"Subsection": "",
"URI": "http://asc.fasb.org/uri/id=kb1e1d12042775b1ec0b4b07-109500"
```

```
  "Deprecated": "No",
  "Required": "Yes",
  "Type": "Boolean",
  "URI": "http://sec.fpsb.org/ref/link&id=1230017208&lc=DL1100030&i:22700?"
},
{
  "Name": "Accounting Standards Codification",
  "Parent Id": "Link",
  "Deprecated": "No",
  "Required": "No",
  "Type": "Boolean",
  "URI": "http://sec.fpsb.org/ref/link&id=1230401208&lc=d3e1e10-1&#101"
},
{
  "Name": "Accounting Standards Codification",
  "Parent Id": "Link",
  "Deprecated": "No",
  "Required": "No",
  "Type": "Boolean",
  "Enumerations": "Link D-0(1)(j)",
  "URI": "http://sec.fpsb.org/ref/link&id=1203026208&lc=DL1100030&i:22422?"
},
{
  "Name": "Accounting Standards Codification",
  "Parent Id": "Link",
  "Deprecated": "No",
  "Required": "No",
  "Type": "Boolean",
  "URI": "http://sec.fpsb.org/ref/link&id=1210004&lc=d3e001-107?01"
},
{
  "Name": "Accounting Standards Codification",
  "Parent Id": "Link",
  "Deprecated": "No",
  "Required": "No",
  "Type": "Boolean",
  "Enumerations": "Link 210.5-03(20)(",
  "URI": "http://sec.fpsb.org/ref/link&id=1203026208&lc=DL1100030&i:22422?"
```

```
{
"links": {
  "self": "Accounting Standards Codification",
  "parent": "Guide",
  "first": "Topic",
  "previous": "Topic",
  "next": "Topic",
  "last": "Topic",
  "hubmetadata": "\n\n\n\n\n\n\n\n",
  "hal": "http://api.fasb.org/ref/links/id=1293952998:1e:c:SL:1140000#4-224227"
},
"topic": {
  "name": "Accounting Standards Codification",
  "parent": "Guide",
  "first": "Topic",
  "previous": "Topic",
  "next": "Topic",
  "last": "Topic",
  "hubmetadata": "\n\n\n\n\n\n\n\n",
  "hal": "http://api.fasb.org/ref/links/id=1293952998:1e:c:SL:1140000#4-224227"
},
"topic": {
  "name": "Accounting Standards Codification",
  "parent": "Guide",
  "first": "Topic",
  "previous": "Topic",
  "next": "Topic",
  "last": "Topic",
  "hubmetadata": "\n\n\n\n\n\n\n\n",
  "hal": "http://api.fasb.org/ref/links/id=1293952998:1e:c:SL:1140000#4-224227"
},
"topic": {
  "name": "Accounting Standards Codification",
  "parent": "Guide",
  "first": "Topic",
  "previous": "Topic",
  "next": "Topic",
  "last": "Topic",
  "hubmetadata": "\n\n\n\n\n\n\n\n",
  "hal": "http://api.fasb.org/ref/links/id=1293952998:1e:c:SL:1140000#4-224227"
},
"topic": {
  "name": "Accounting Standards Codification",
  "parent": "Guide",
  "first": "Topic",
  "previous": "Topic",
  "next": "Topic",
  "last": "Topic",
  "hubmetadata": "\n\n\n\n\n\n\n\n",
  "hal": "http://api.fasb.org/ref/links/id=1293952998:1e:c:SL:1140000#4-224227"
},
"topic": {
```

```
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Subtitle": "Subpart",
"Subtitle": "Subpart",
"Subparagraph": "(ii) (ii) 5-B(1)(C)",
"Subtitle": "Subpart",
"URI": "http://law.fsub.org/ert/1446ce0/1393952096/1ec/0,1146b0664-2242/?"
},
{
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Subtitle": "Subpart",
"Subtitle": "Subpart",
"Subparagraph": "(ii) (ii) 5-B(1)(C)",
"Subtitle": "Subpart",
"URI": "http://law.fsub.org/ert/1446ce0/1393952096/1ec/0,1146b0664-2242/?"
},
{
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Subtitle": "Subpart",
"Subtitle": "Subpart",
"Subparagraph": "(ii) (ii) 5-B(1)(C)",
"Subtitle": "Subpart",
"URI": "http://law.fsub.org/ert/1446ce0/1393952096/1ec/0,1146b0664-2242/?"
},
{
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Subtitle": "Subpart",
"Subtitle": "Subpart",
"Subparagraph": "(ii) (ii) 5-B(1)(C)",
"Subtitle": "Subpart",
"URI": "http://law.fsub.org/ert/1446ce0/1393952096/1ec/0,1146b0664-2242/?"
},
{
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Subtitle": "Subpart",
"Subtitle": "Subpart",
"Subparagraph": "(ii) (ii) 5-B(1)(C)",
"Subtitle": "Subpart",
"URI": "http://law.fsub.org/ert/1446ce0/1393952096/1ec/0,1146b0664-2242/?"
},
{
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
"Subtitle": "Subpart",
"Subtitle": "Subpart",
"Subparagraph": "(ii) (ii) 5-B(1)(A),(B)(I)",
"Subtitle": "Subpart",
"URI": "http://law.fsub.org/ert/1446ce0/1393952096/1ec/0,1146b0664-2242/?"
},
{
"Name": "Accounting Standards Codification",
"Paragraph": "(c)",
```

```
"Institution": "Kuwait",
"Paragraph": "1",
"Subparagraph": "",
"Subsubparagraph": "",
"Subsubsubparagraph": "CSV ISO-9-001.2",
"URI": "http://law.fao8.org/ref/link&id=1R9R9R9R&lin=OL1L4N8N8N&k-224227"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "1",
"Subparagraph": "",
"Subsubparagraph": "",
"Subsubsubparagraph": "",
"Section": "Sub",
"URI": "http://law.fao8.org/ref/link&id=1F2D0D0D&lin=e5m001J-107797"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "1",
"Subparagraph": "Sub",
"Subsubparagraph": "",
"Subsubsubparagraph": "CSV ISO-9-001.2",
"URI": "http://law.fao8.org/ref/link&id=1R9R9R9R&lin=OL1L4N8N8N&k-224227"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "Sub",
"Subparagraph": "",
"Subsubparagraph": "",
"Subsubsubparagraph": "CSV ISO-9-001.4",
"URI": "http://law.fao8.org/ref/link&id=1R9R9R9R&lin=OL1L4N8N8N&k-224227"
},
{
"Law": "Accounting Standards Codification",
"Paragraph": "Sub",
"Subparagraph": "Sub",
"Subsubparagraph": "",
"Subsubsubparagraph": "",
"Section": "Sub"
```

```
"hidPrepaid": "yes",
"hidPrepaidAmt": "CDN $30.0-$35.72&12",
"hidPrepaidTerm": "1",
"id0": "http://aac.fhab.org/ord/ca4ab1d0-1203b5200a1ac0b,1c4b0004-224227"
},
"tags": {
"name": "Accounting Standards Codification",
"hasLabel": "yes",
"hasLink": "yes",
"hasUnit": "USD",
"hasPeriod": "yes",
"hasDimension": "yes",
"hidPrepaidAmt": "CDN $30.0-$35.0",
"id0": "http://aac.fhab.org/ord/ca4ab1d0-1203b5200a1ac0b,1c4b0004-224227"
},
"tags": {
"name": "Accounting Standards Codification",
"hasLabel": "yes",
"hasLink": "yes",
"hasUnit": "USD",
"hasPeriod": "yes",
"hasDimension": "yes",
"id0": "http://aac.fhab.org/ord/ca4ab1d0-1203b5200a1ac0b,1c4b0004-224227"
},
"tags": {
"name": "Accounting Standards Codification",
"hasLabel": "yes",
"hasLink": "yes",
"hasUnit": "USD",
"hasPeriod": "yes",
"hasDimension": "yes",
"id0": "http://aac.fhab.org/ord/ca4ab1d0-1140b0003a1ac0b,1c4b7243-224232"
},
"tags": {
"name": "Accounting Standards Codification",
"hasLabel": "yes",
"hasLink": "yes",
"hasUnit": "USD",
"hasPeriod": "yes",
"id0": "http://aac.fhab.org/ord/ca4ab1d0-1-1b-1c4b0017"
},
"tags": {
"name": "Accounting Standards Codification",
"hasLabel": "yes",
"hasLink": "yes",
"hasUnit": "USD",
"hasPeriod": "yes",
"hasDimension": "yes",
"hidPrepaidTerm": "1 Yrs",
"id0": "http://aac.fhab.org/ord/ca4ab1d0-1203b5200a1ac0,e3e3c7b-1b0b07"
},
"tags": {
```

```
    "name": "Accounting Standards Codification",
    "number": "Topic 606",
    "subtopic": "Overall",
    "section": "Scope",
    "paragraph": "15",
    "text": "Topic",
    "uri": "http://aoc.fasb.org/ref/index/d/1200b3ba6c1ce4be3c7b-100595"
  },
  {
    "name": "Accounting Standards Codification",
    "number": "Topic 606",
    "subtopic": "Overall",
    "section": "Scope",
    "paragraph": "15",
    "subparagraph": "(c)",
    "text": "Topic",
    "uri": "http://aoc.fasb.org/ref/index/d/1200b3ba6c1ce4be3c5c3-100595"
  },
  {
    "name": "Accounting Standards Codification",
    "number": "Topic 606",
    "subtopic": "Overall",
    "section": "Scope",
    "paragraph": "15",
    "subparagraph": "(c)",
    "text": "Topic",
    "uri": "http://aoc.fasb.org/ref/index/d/1200b3ba6c1ce4be3c5c3-100595"
  }
]
"version": "3.1"
}
```