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What was the aggregate market value of shares held by non-affiliates of Alphabet Inc. on a specific date in 2024, and how does this compare to the aggregate market value of voting stock held by non-affiliates of Amazon.com, Inc. around a similar time? What assumptions were made by each company in calculating these figures?



The aggregate market value of shares held by non-affiliates of Alphabet Inc. as of June 28, 2024, was approximately \$2.0 trillion. The assumption made by Alphabet in calculating this figure was that all outstanding shares are held by non-affiliates.

For Amazon.com, Inc., the aggregate market value of voting stock held by non-affiliates as of June 30, 2024, was 1, 815, 014, 489, 485(*approximately*1.815 trillion). The document does not specify any particular assumptions made by Amazon beyond the standard calculation based on the closing sale price.

In comparison, the aggregate market value of shares held by non-affiliates of Alphabet Inc. was higher than that of Amazon.com, Inc. by approximately \$185 billion around the specified dates in 2024.



Compare the total revenue and operating income for the fiscal year ended 2024 for Alphabet

Ask a question about your PDFs...





I don't have enough information to answer this question. The provided documents do not include comprehensive financial metrics for the total revenue and operating income for the fiscal year ended 2024 for Alphabet Inc., Amazon.com, Inc., and Microsoft Corporation. The data provided only includes partial information for Amazon.com, Inc. and Alphabet Inc., and lacks specific financial data for Microsoft Corporation. Therefore, I cannot provide a detailed comparison or identify the specific sections or tables in each 10-K report where this information can be found.



Extract the total cash and cash equivalents of the three companies as of the end of 2024 from the balance sheets and notes to the financial statements, respectively, and explain any differences that may exist.



Based on the provided information, here's a summary of the total cash and cash equivalents for Alphabet Inc., Amazon.com, Inc., and Microsoft Corporation as of the end of 2024:

1. **Alphabet Inc.:**

- Cash and cash equivalents at the end of 2024 are reported as *23,466million(or 23.466 billion)*. This figure is clearly stated in the financial data provided.

2. **Microsoft Corporation:**

- Cash, cash equivalents, and short-term investments totaled \$75.5 billion as of June 30, 2024. However, this figure includes short-term investments, which may not be directly comparable to cash equivalents alone. The specific breakdown between cash, cash equivalents, and short-term investments is not provided in the data.

3. **Amazon.com, Inc.:**

- The data provided does not give a clear, separate figure for cash and cash equivalents alone. It mentions a reconciliation of cash, cash equivalents, and restricted cash but does not specify a distinct amount for cash and cash equivalents at the end of 2024. Instead, it notes that restricted cash, cash equivalents, and marketable securities were \$3.5 billion as of December 31, 2024, which is not directly comparable to the cash equivalents of Alphabet and Microsoft.

Explanation of Differences:

- **Alphabet** provides a clear figure for cash and cash equivalents, making it straightforward for comparison.

- **Microsoft** includes short-term investments in its total, which can inflate the figure compared to cash and cash equivalents alone. Without a precise breakdown, it's challenging to isolate just the cash and cash equivalents.
- **Amazon** does not provide a distinct figure for cash and cash equivalents; instead, it combines this with restricted cash and marketable securities, which complicates direct comparison.

Due to these differences in reporting and the lack of specific breakdowns for Amazon and Microsoft, a precise comparison solely based on this data is not possible.



Describe the different classes of common stock that Alphabet Inc. has registered pursuant to the Securities Exchange Act of 1934, including their trading symbols and the exchanges on which they are registered. Does Amazon.com, Inc. have a similar structure for its common stock? What about Microsoft Corporation?



Alphabet Inc. has three classes of common stock registered pursuant to the Securities Exchange Act of 1934:

1. **Class A Common Stock:**

- Trading Symbol: GOOGL
- Registered on: Nasdaq Stock Market LLC (Nasdaq Global Select Market)

2. **Class C Capital Stock:**

- Trading Symbol: GOOG
- Registered on: Nasdaq Stock Market LLC (Nasdaq Global Select Market)

3. **Class B Stock:**

- Not listed or traded publicly.

Amazon.com, Inc. does not have a similar structure for its common stock. It has a single class of common stock traded under the symbol "AMZN" on the Nasdaq Global Select Market.

For Microsoft Corporation, the provided data does not specify multiple classes of common stock. It only mentions "our Common Stock" without detailing multiple classes or trading symbols, suggesting that Microsoft does not have a similar structure to Alphabet Inc. for its common stock.



Compare and contrast the approaches of Alphabet Inc. and Microsoft Corporation towards sustainability. What specific goals or initiatives does each company highlight, and where can

additional information about the risks and uncertainties related to these efforts be found?



The provided documents offer limited information on the sustainability initiatives and goals for Alphabet Inc. and Microsoft Corporation. Here's a summary based on what is available:

Microsoft Corporation:

- **Sustainability Goals:** Microsoft has committed to being carbon negative, water positive, and zero waste by 2030. This indicates a comprehensive approach towards sustainability, focusing on reducing carbon emissions, improving water resource management, and minimizing waste.
- **Additional Information:** The provided data does not specify where to find additional information about the risks and uncertainties related to these sustainability efforts.

Alphabet Inc.:

- **Sustainability Goals:** The provided documents do not include specific sustainability goals or initiatives for Alphabet Inc. The excerpts focus more on cybersecurity threats, compliance with laws, and financial operations, without mentioning sustainability efforts.
- **Additional Information:** There is no direct mention of where to find information about risks and uncertainties related to sustainability efforts for Alphabet Inc.

Conclusion:

The table data and documents provided do not include specific details about Alphabet Inc.'s sustainability goals or initiatives, nor do they indicate where to find additional information about risks and uncertainties related to these efforts for either company. Therefore, it is not possible to fully compare and contrast the approaches of Alphabet Inc. and Microsoft Corporation towards sustainability based solely on this data.



Both the Alphabet and Microsoft reports discuss increasing regulatory scrutiny related to AI. According to these documents, what are some specific examples of AI-related laws and regulations that each company is currently monitoring or affected by? How do these regulations potentially impact their business operations?



I don't have enough information to answer this question. The provided documents mention that Alphabet is monitoring a large number of new laws and regulations relevant to the digital economy, including areas such as data privacy, security, competition, AI, and online content. However, specific examples of AI-related laws and regulations or their impacts on business operations are not detailed in the excerpts.

For Microsoft, the documents do not include any specific information about AI-related laws and regulations that the company is monitoring or affected by. Therefore, I cannot provide a comprehensive answer for both companies based solely on this data.



According to the Alphabet Inc. 2024 report, under what conditions might the company face harm to its business, reputation, financial condition, and operating results due to changes in advertising policies and data privacy practices? Does Amazon.com, Inc. or Microsoft Corporation express similar concerns in their reports? If so, what specific examples do they provide?



According to the Alphabet Inc. 2024 report, the company might face harm to its business, reputation, financial condition, and operating results due to changes in advertising policies and data privacy practices under the following conditions:

1. **New Laws and Regulations:** Alphabet Inc. acknowledges the presence of a large number of new laws and regulations relevant to the digital economy, particularly in data privacy and security, competition, AI, and online content. The compliance costs with these measures are high and expected to increase, especially due to differing and sometimes conflicting laws and regulations (Page 18, Section Part I - Item 1A: Risk Factors).
2. **Legal Proceedings:** Alphabet Inc. mentions potential exposure from new and pending investigations, proceedings, and other contingencies. There is a possibility that certain legal proceedings to which they are a party could harm their business, financial condition, and operating results (Page 3, Section Introduction).
3. **Safe Harbor Protection:** There are legislative proposals and pending litigation that could diminish or eliminate safe harbor protection for websites and online platforms, which may impose significant operational challenges (Page 19, Section Part I - Item 1A: Risk Factors).

Regarding Amazon.com, Inc. or Microsoft Corporation, the provided documents do not include any information about whether these companies express similar concerns or provide specific examples related to changes in advertising policies and data privacy practices. Therefore, I

cannot provide details for Amazon.com, Inc. or Microsoft Corporation based solely on the provided documents.



Alphabet Inc.'s report mentions that the information required by Part III, Item 10 (Directors, Executive Officers, and Corporate Governance) will be included in their 2025 Proxy Statement and is incorporated by reference. Based on the Amazon.com, Inc. and Microsoft Corporation 2024 reports, where would you typically find comparable information, and what is the usual timeframe for filing the proxy statement after the fiscal year ends?



Based on the provided information, while the specific details for Amazon.com, Inc. and Microsoft Corporation are not included, it is standard practice for companies to include information about directors, executive officers, and corporate governance in their proxy statements or annual reports.

- **Amazon.com, Inc. and Microsoft Corporation:** Although the documents do not specify where these companies include such information, it is typically found in their proxy statements or annual reports.
- **Usual Timeframe for Filing the Proxy Statement:** For Alphabet Inc., the proxy statement is to be filed within 120 days of the fiscal year-end. This is a common timeframe for filing proxy statements after the fiscal year ends, and it is reasonable to assume a similar timeframe might apply to Amazon and Microsoft, although this is not explicitly stated in the provided data.

Therefore, comparable information for Amazon.com, Inc. and Microsoft Corporation would likely be found in their proxy statements, typically filed within 120 days after the fiscal year-end.



Compare the total operating income for the fiscal year ended 2024 for Alphabet Inc., Amazon.com, Inc., and Microsoft Corporation. Identify the specific sections or tables in each 10-K report where this consolidated financial information can be found.

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I don't have enough information to answer this question. The provided documents do not include comprehensive financial metrics for the total operating income for the fiscal year ended 2024 for Alphabet Inc., Amazon.com, Inc., and Microsoft Corporation. The data provided only includes

partial information for Amazon.com, Inc., which states that the operating income for the fiscal year ended 2024 is \$68.6 billion (found in the Amazon 10-K 2024 report on page 26, Section Part II - Item 7: Management's Discussion and Analysis of Financial Condition and Results of Operations). For Alphabet Inc. and Microsoft Corporation, the specific sections or tables in their 10-K reports where consolidated financial information, including operating income, can typically be found are: - **Alphabet Inc.:** Generally, the operating income would be found in the consolidated statements of income, which are mentioned in the Alphabet 10-K 2024 report on page 48, Section Part II - Item 8: Financial Statements and Supplementary Data. - **Microsoft Corporation:** The specific section of the Microsoft 10-K report that would contain operating income is not provided in the data. However, it would typically be found in the consolidated statements of operations or income within the financial statements section of the report. Without the specific numbers for Alphabet Inc. and Microsoft Corporation, a comparison cannot be made solely based on the provided data.