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In [1]: import requests
        from bs4 import BeautifulSoup
        import pandas as pd

        # URL of Tesla's investor relations page
        url = 'https://ir.tesla.com/press-release/tesla-releases-first-quarter-2024-

        # Send a request to the webpage
        page = requests.get(url)

        # Create BeautifulSoup object to parse the HTML
        soup = BeautifulSoup(page.content, 'html.parser')

        # Extract the revenue data (this is a generic approach and may need adjustment)
        # You might need to inspect the specific page structure
        revenue_table = soup.find('table', class_='revenue-table')

        # Create a DataFrame from the scraped data
        tesla_revenue = pd.DataFrame(...) # Actual scraping logic would go here

        # Display the last five rows
        print(tesla_revenue.tail())
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ModuleNotFoundError                                Traceback (most recent call last)
Cell In[1], line 3
      1 import requests
      2 from bs4 import BeautifulSoup
----> 3 import pandas as pd
      4
      5 # URL of Tesla's investor relations page
      6 url = 'https://ir.tesla.com/press-release/tesla-releases-first-quarter-2024-financial-results'

ModuleNotFoundError: No module named 'pandas'
```

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In [ ]:
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