

## Extracting Stock Data Using a Python Library

1. From the lab exercise, in which country is AMD (Advanced Micro Devices) situated?

1 point

- ☐ Canada
- ☐ China
- ☒ United States

2. In the lab exercise, to which sector does AMD (Advanced Micro Devices) belong?

1 point

- ☐ Agriculture
- ☒ Technology
- ☐ Electronics

3. In the lab exercise, what is the **Volume** of AMD traded on the first day (first row)?

1 point

219600

✔ **Congratulations! You passed!**

**Grade**  
received 100%

**Latest Submission**  
Grade 100%

**To pass** 66% or  
higher

[Go to next item](#)

1. From the lab exercise, in which country is AMD (Advanced Micro Devices) situated?

1 / 1 point

✔ **Correct**

2. In the lab exercise, to which sector does AMD (Advanced Micro Devices) belong?

1 / 1 point

✔ **Correct**

3. In the lab exercise, what is the **Volume** of AMD traded on the first day (first row)?

1 / 1 point

✔ **Correct**

## Extracting Stock Data Using a Web Scraping

✓ **Congratulations! You passed!**

Grade  
received 100%

Latest Submission  
Grade 100%

To pass 66% or  
higher

Go to next item

1. In the lab exercise, what is the content of the title attribute from the object soup?

1 / 1 point

✓ Correct

2. In the lab exercise, what are the correct names of the columns of the dataframe?

1 / 1 point

✓ Correct

3. In the lab exercise, what is the **Open** of the last row in the amazon\_data dataframe?

1 / 1 point

✓ Correct

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1. In the lab exercise, what is the content of the title attribute from the object soup?

1 point

- ☒ <title>Amazon.com, Inc. (AMZN) Stock Historical Prices & Data - Yahoo Finance</title>
- ☐ (AMZN) Stock Historical Prices & Data - Yahoo Finance
- ☐ <b class="Hidden">Yahoo Finance</b>

2. In the lab exercise, what are the correct names of the columns of the dataframe?

1 point

- ☐ 'Date', 'Open', 'High', 'Low'
- ☒ 'Date', 'Open', 'High', 'Low', 'Close', 'Volume', 'Adj Close'
- ☐ 'Date', 'Open', 'High', 'Low', 'Close', 'Volume', 'Adj Close', 'max', 'min'

3. In the lab exercise, what is the **Open** of the last row in the amazon\_data dataframe?

1 point

- ☐ 3,242.36
- ☐ 717.32
- ☒ 656.29

