Graded Quiz: Importing Datasets

TOTAL POINTS 5

1. What does csv stand for?   1 point

   ⦿ Comma Separated Values

   ◯ Car Sold values

   ◯ none of the above

2. Select the libraries you will use for this course?   1 point

   ☐ matplotlib

   ☑ pandas

   ☐ scikit-learn

3. We have the list **headers_list:**   1 point

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1 point

```
1    headers_list=['A','B','C']
2
```

We also have the dataframe **df** that contains three columns, what is the correct syntax to replace the headers of the dataframe df with values in the list **headers_list?**

- ● **df.columns = headers_list**

- ○ **df.head()**

- ○ **df.tail()**

4. What attribute or method will give you the data type of each column?

1 point

- ● dtypes

- ○ describe()

- ○ columns

5. How would you generate descriptive statistics for all the columns for the dataframe **df?**

1 point

○ **df.head()**

○ **df.tail()**

4. What attribute or method will give you the data type of each column?

1 point

◉ dtypes

○ describe()

○ columns

5. How would you generate descriptive statistics for all the columns for the dataframe **df?**

1 point

○
```
1    df.describe()
```

◉
```
1    df.describe(include = "all")
```

○
```
1    df.info
```