



1. What is a header? (1 Point)

Name of the columns

2. What do we want to predict from the dataset? (1 Point)

Price

3. What library is primarily used for data visualization? (1 Point)

matplotlib

4. What library is primarily used for machine learning? (1 Point)

Scikit-learn

5. What is the command to display the first five rows of a dataframe df? (1 Point)

Df.head()

6. We have the list `headers_list = ['A','B','C']`. 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`? (1 Point)

Df.columns = headers_list

7. What attribute or method will give you the data type of each column? (1 Point)

dtypes

8. If you use the method `describe()` without changing any of the arguments you will get a statistical summary of all the columns of type object? (1 Point)

False