

# Pandas

TOTAL POINTS 3

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1. What is the result of applying the following method `df.head()`, to the dataframe `df`

1 point

- ☐ prints the first 100 row of the dataframe
- ☐ prints the first column of the dataframe
- ☒ prints the first 5 rows of the dataframe

2. consider the dataframe `df` how would you access the element in the 2nd row and 1st column

1 point

- ☒ `df.ix[1,0]`
- ☐ `df.ix[2,1]`
- ☐ `df.ix[0,1]`

3. In the lab, you learned you can also obtain a series from a dataframe `df`, select the correct way to assign the column with the header `Length` to a pandas series to the variable `x`

1 point

- ☒ `x=df['Length']`
  - ☐ `x=df[['Length']]`
  - ☐ `x=df.[['Length']]`
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