Question 1 of 25:

What is a correct syntax to create a Pandas Series from a Python list?

- pd.createSeries(mylist)
 pd.getSeries(mylist)
- √ pd.Series(mylist)

Question 2 of 25:

myseries[0]

What is a correct syntax to return the first value of a Pandas Series?

- get(myseries ())
- get(myseries, 0)
- myseries.get(0)

Question 3 of 25:

What is a correct syntax to add the lables "x", "y", and "z" to a Pandas Series?

```
pd.Series(mylist, lables = ["x", "y", "z"])
```

pd.Series(mylist, index = ["x", "y", "z"])

pd.Series(mylist, names = ["x", "y", "z"])

Question 4 of 25:

pd.df(data)

What is a correct syntax to create a Pandas DataFrame?

```
pd.DataFrame(data)
pd.dataframe(data)
```

Question 5 of 25:

What is a correct syntax to return the first row in a Pandas DataFrame?

```
df.get(0)
```

✓ df.loc[0]

df[0]

Question 6 of 25:

df.[[0, 1]]

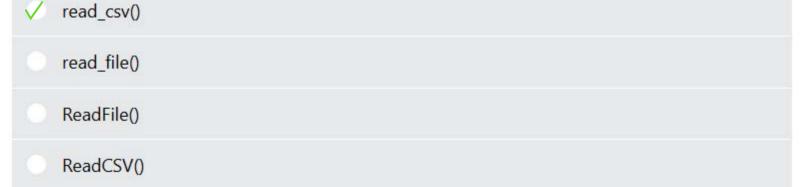
What is a correct syntax to return both the first row and the second row in a Pandas DataFrame?

```
df.loc[[0-1]]
df.loc[[0, 1]]
```

df.[[0-1]]

Question 7 of 25:

What is the correct Pandas function for loading CSV files into a DataFrame?



Question 8 of 25:

df.head(20)

df.row(20)

What is a correct syntax to return the first 20 rows of a DataFrame?

- - df.top(20)
- df.start(20)

Question 9 of 25:

What is a correct syntax to return the entire DataFrame

df.Full()

df.to_string()

df.print_full()

df.dump()

Question 10 of 25:

What is the correct Pandas function for loading JSON files into a DataFrame?

```
✓ read_json()
```

- read_file()
- n Iril
- ReadFile()

ReadJSON()

Question 11 of 25:

pd.load ison(data)

What is a correct syntax to load a Python Dictionary called "data" into a Pandas DataFrame?

```
pd.ReadJSON(data)
```

pd.DataFrame(data)

Question 12 of 25:

What does the Pandas head() method do?

- Returns the headers and the specified number of rows, starting from the top
- Returns the specified number of rows, starting from the top
- Returns the headers

Question 13 of 25:

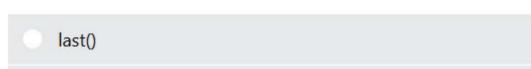
For the Pandas head() method, how many rows are returned by default, if you do not specify it?

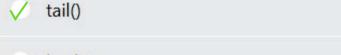
```
10
All
```

Question 14 of 25:

foot()

What is a correct Pandas method for returning the last rows?





```
back()
```

