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1. How would you access the column “symboling” from the dataframe df? (1 Point)

```
1 df["symboling"]
```

2. How would you replace the missing values in the column “normalized-losses” with the mean of that column? (1 Point)

```
1 mean = df["normalized-losses"].mean()  
2 df["normalized-losses"].replace(np.nan, mean)  
3
```

3. What is the correct symbol for missing data? (1 Point)

Nan

Data Analysis
with Python

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