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1. Consider the following lines of code, what is the name of the column that contains the target values: (1 Point)

```
1 from sklearn.linear_model import LinearRegression
2 lm=LinearRegression()
3 X = df[['highway-mpg']]
4 Y = df['price']
5 lm.fit(X, Y)
6 Yhat=lm.predict(X)
```

*Price*

2. Consider the following equation: the variable y is? (1 Point)

$$y = b_0 + b_1 x$$

*The target or the dependent variable*

Data Analysis  
with Python

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