

 **Congratulations! You passed!**Grade received **100%** To pass 50% or higher[Go to next item](#)1. Consider the following lines of code; what value does the variable **out** contain?

1 / 1 point

```
1 lm = LinearRegression()
2 lm.score(X,y)
3 X = df[['highway-mpg']]
4 Y = df['price']
5 lm.fit(X, Y)
6 out=lm.score(X,y)
```

- ☐ Mean Squared Error
- ☒ The Coefficient of Determination or R^2

 **Correct**
correct