



1. What is true about the following lines of code?

1 / 1 point

```
1 class linear_regression(nn.Module):
2     def __init__(self,input_size,output_size):
3         super(linear_regression,self).__init__()
4         self.linear=nn.Linear(input_size,output_size)
5     def forward(self,x):
6         yhat=self.linear(x)
7         return yhat
8
9 model=linear_regression(3,10)
```

- ☐ The output of the model will have 10 rows
- ☒ The output of the model will have 10 columns

✓ **Correct**
correct

2. What parameters do you have to change to the method backwards() when you train Multiple Output Linear Regression compared to regular Linear Regression?

1 / 1 point

- ☒ None of them
- ☐ You have to specify the number of the output variables
- ☐ All of them