

Multiple Linear Regression Prediction

LATEST SUBMISSION GRADE

100%

1. Consider the following code, including the bias. How many parameters does the object model have?

1 / 1 point

```
1 model=nn.Linear(4,1)
2
3
```

5

✓ Correct
correct

2. How would you create a linear object with ten input features?

1 / 1 point

☒ model=nn.Linear(10,1)

☐ model=nn.Linear(1,10)

✓ Correct
correct

3. If the input to our linear regression object is of 10 dimensions, including the bias, how many variables does our cost or total loss function contain?

1 / 1 point

11

✓ Correct
correct