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Quiz: Logistic Regression: Making a

## Quiz: Logistic Regression: Making a Prediction with PyTorch

### Instructions for Graded Review Questions

*How much time do I have to complete these questions?*

Unlimited. You can take as long you want to answer these questions.

*Can I go back to the videos to check something, then come back to these Review Questions?*

Yes, absolutely! These questions are for you to review what you've learned so far. Take your time.

*Do these Review Questions count towards my final grade?*

Yes, all of the review questions, combined together, are worth 50% of your total mark.

*How many chances do I get to answer these questions?*

It depends:

- For True/False questions, you only get one (1) chance.
- For any other question (that is not True/False), you get two (2) chances.

### How can I check my overall course grade?

You can check your grades by clicking on "Progress" in the top menu.

### Multiple Choice

1/1 point (graded)

For logistic regression, the parameter `out_features` to the `nn.Linear(in_features, out_features)` should be set to?

☐ 0

☒ 1

☐ It depends on the number of features you have



Submit

You have used 1 of 2 attempts

✓ Correct (1/1 point)

### Multiple Choice

1/1 point (graded)

What is the result range for the logistic regression?

☐ Negative

☒ Between 0 and 1

☐ Larger than 1[Submit](#)

You have used 1 of 2 attempts

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✓ Correct (1/1 point)

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