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2.0 Fundamentals of Pytorch with Course > Linear Regression

2.6 Higher Dimensional Linear

> Regression

Quiz: Multiple Linear Regression

> Training

Quiz: Multiple Linear Regression Training 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.

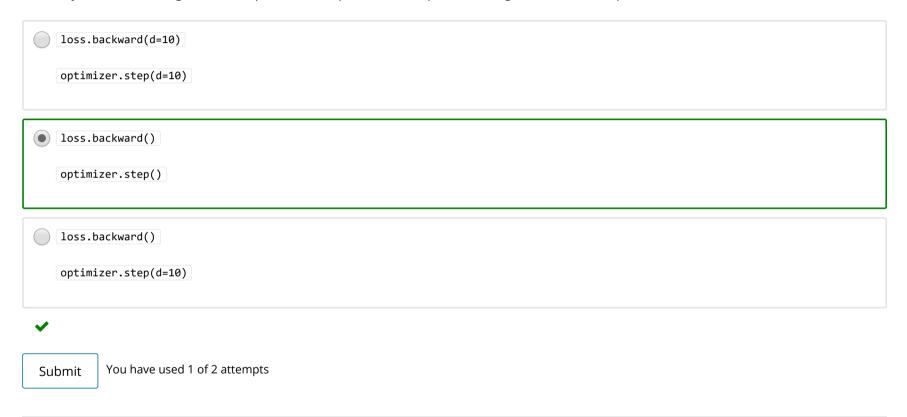
How can I check my overall course grade?

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

Multiple Choice

1/1 point (graded)

How do you calculate the gradient and perform the update for Multiple Linear Regression with 10 input variables?



Numerical Input

1/1 point (graded)

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?

