Congratulations! You passed!

TO PASS 50% or higher

Keep Learning

GRADE 100%

5.3 Logistic Regression Cross Entropy Loss

LATEST SUBMISSION GRADE

100%

1. Whats the problem with obtaining the parameters for Logistic Regression and mean squared error — 1 / 1 point

- nothing, you should always use the mean squared error
- during training, you may not reach the minimum of the cost surface

Correct

correct

2. What is the PyTorch function you would use for training Logistic regression with Cross Entropy . — 1 / 1 point

-
```
1 nn.BCELoss()
```
-
```
1 nn.MSELoss()
```

Correct

correct,