

✓ **Congratulations! You passed!**

TO PASS 50% or higher

Keep Learning

GRADE  
100%

## Multi-Class Neural Networks

LATEST SUBMISSION GRADE

100%

1. Select the correct cost function for a Multi-Class Network network :

1 / 1 point

☒ nn.CrossEntropyLoss()

☐ nn.BCELoss()

✓ **Correct**  
correct

2. The prediction step in a multi-class neural network utilizes the same procedure as the softmax function

1 / 1 point

☒ True

☐ False

✓ **Correct**  
correct