Week 2 Quiz
Quiz, 8 questions

8/8 points (100%)

✓ **Congratulations! You passed!** | Next Item |

✓ 1 / 1
   point

1.
What's the name of the dataset of Fashion images used in this week's code?

○ Fashion Data

◉ Fashion MNIST

Correct

○ Fashion MN

○ Fashion Tensors

✓ 1 / 1
   point

2.
What do the above mentioned Images look like?

○ 100x100 Color

○ 28x28 Color

○ 82x82 Greyscale

◉ 28x28 Greyscale

Correct

Week 2 Quiz 1/1 point
Quiz, 8 questions

8/8 points (100%)

3.

How many images are in the Fashion MNIST dataset?

○ 70,000

Correct

○ 10,000

○ 60,000

○ 42

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1 / 1
point

4.

Why are there 10 output neurons?

○ Purely arbitrary

○ To make it classify 10x faster

○ To make it train 10x faster

○ There are 10 different labels

Correct

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1 / 1
point

5.

What does Relu do?

○ For a value x, it returns 1/x

○ It only returns x if x is less than zero

It returns the negative of x

Week 2 Quiz

It only returns x if x is greater than zero

8/8 points (100%)

Correct

✔ 1 / 1
point

6.
Why do you split data into training and test sets?

○ To make testing quicker

○ To train a network with previously unseen data

◉ To test a network with previously unseen data

Correct

○ To make training quicker

✔ 1 / 1
point

7.
What method gets called when an epoch finishes?

○ on_end

◉ on_epoch_end

Correct

○ On_training_complete

○ on_epoch_finished

Week 2 Quiz

1 / 1 point

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8.

What parameter to you set in your fit function to tell it to use callbacks?

- ○ callback=

- ○ oncallback=

- ◉ callbacks=

  ▲

  Correct

- ○ oncallbacks=

Week 2 Quiz

1 / 1 point

Quiz, 8 questions