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

    A. Fashion Data

    B. Fashion MN

    C. Fashion Tensors

    D. Fashion MNIST

.
Question 2
What do the above mentioned Images look like?

    A. 100x100 Color

    B. 28x28 Greyscale

    C. 82x82 Greyscale

    D. 28x28 Color

Question 3
How many images are in the Fashion MNIST dataset?

    A. 70,000

    B. 42

    C. 60,000

    D. 10,000

Question 4
Why are there 10 output neurons?

    A. Purely arbitrary

    B. There are 10 different labels

    C. To make it classify 10x faster

    D. To make it train 10x faster

Question 5
What does Relu do?

    A. It returns the negative of x

    B. It only returns x if x is greater than zero

    C. For a value x, it returns 1/x

    D. It only returns x if x is less than zero

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

    A. To test a network with previously unseen data

    B. To make testing quicker

    C. To train a network with previously unseen data

    D. To make training quicker

Question 7

What method gets called when an epoch finishes?

    A. On_epoch_finished

    B. On_epoch_end

    C. On_training_complete

    D. on_end

Question 8

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

    A. callback=

    B. oncallback=

    C. callbacks=

    D. oncallbacks=