Week 2 Quiz
Quiz, 8 questions

8/8 points (100.00%)

<b>/</b>	Congratulations! You passed!  Next Item		
<b>~</b>	1 / 1 point		
1. What's	the name of the dataset of Fashion images used in this week's code?		
	Fashion MN		
	Fashion Tensors		
0	Fashion MNIST		
Correct			
	Fashion Data		
<b>~</b>	1 / 1 point		
2. What c	lo the above mentioned Images look like?		
0	28x28 Greyscale		
Correct			
	28x28 Color		
	82x82 Greyscale		
	100x100 Color		

Week 2 Quiz, 8 question	Week 2 QuiZ 1 point poin		
3.	any images are in the Fashion MNIST dataset?		
	10,000		
0	70,000		
Corr	ect		
	42		
	60,000		
<b>~</b>	1 / 1 point		
4. Why ar	e there 10 output neurons?		
	To make it train 10x faster		
0	There are 10 different labels		
Corr	ect		
	To make it classify 10x faster		
	Purely arbitrary		
<b>~</b>	1 / 1 point		
5. What o	loes Relu do?		
	It returns the negative of x		

For a value x, it returns 1/x

8/8 points (100.00%)

Quiz, 8 questions only returns x if x is greater than zero

Correct



1/1 point

6.

Why do you split data into training and test sets?

- To make training quicker
- To test a network with previously unseen data

Correct

- To make testing quicker
- To train a network with previously unseen data



1/1 point

7

What method gets called when an epoch finishes?

- On\_training\_complete
- on\_epoch\_finished
- on\_epoch\_end

Correct

on\_end



8/8 points (100.00%)

uiz, 8 quest 8.	ions	5/6 points (100.00 //)			
What	What parameter to you set in your fit function to tell it to use callbacks?				
	callback=				
	oncallback=				
0	callbacks=				
Correct					
	oncallbacks=				

