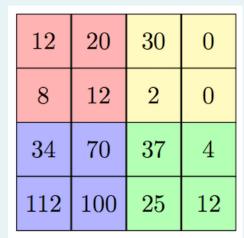
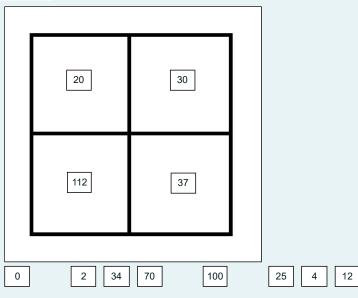
<u>Dashboard</u>	My courses In18-S7-EN4553 (116751) 11 Nov 2022 - A Primer for Deep Learning	Quiz 05
Started on	Friday, 18 November 2022, 12:48 PM	
	Finished	
Completed on	Friday, 18 November 2022, 12:53 PM	
	5 mins 5 secs	
Grade	5.00 out of 5.00 (100%)	
Question 1 Correct Mark 1.00 out of 1.00		
	nels does an RGB image have ?	
Answer: 3	✓	
The correct answer is: 3		
Question 2		
Correct		
Mark 1.00 out of 1.00		
In classical Mach	ine Learning, image based feature extraction was done using	
a. Trainable		
b. Hand craft	ted feature extractors	~
Your answer is co	rrect.	
The correct answ	er is:	
Hand crafted fea	ture extractors	

Quiz 05: Attempt review Question $\bf 3$ Correct Mark 1.00 out of 1.00 How many learnable parameters are there in a convolutional layer with an input of 128x128x3 which has 64 output channels. The kernel used is of dimension 5x5. Answer: 4864 The correct answer is: 4864 Question 4 Correct Mark 1.00 out of 1.00

Carry out 2x2 max pooling on the following input

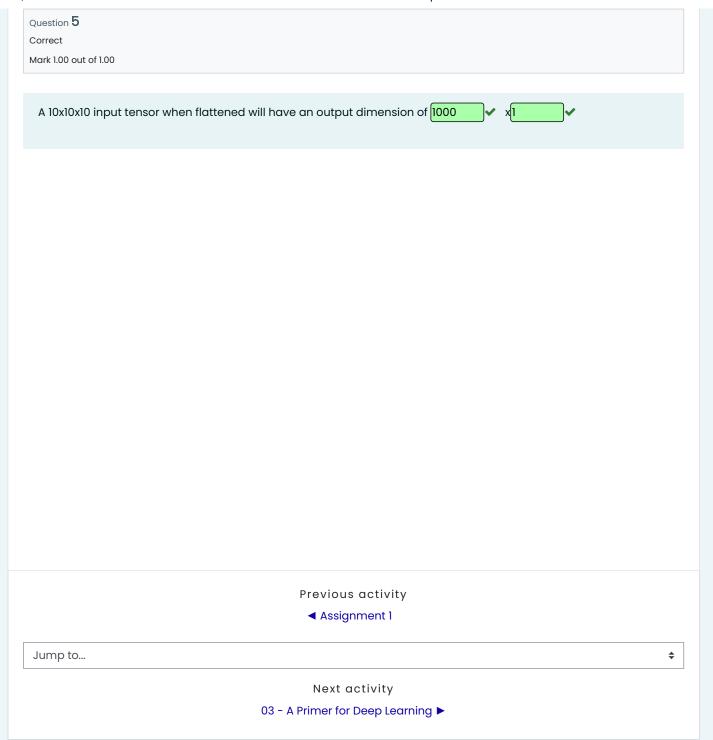




Your answer is correct.

12

8



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□ Data retention summary

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