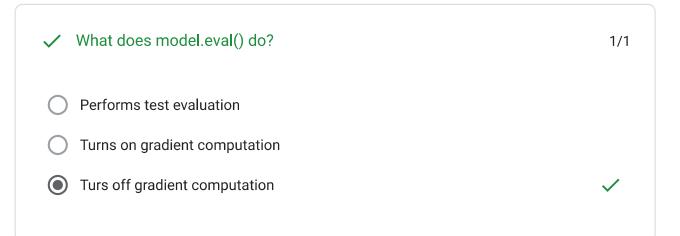
## Lab 6 Total points 5/5

The respondent's email (**farees.siddiqui@ontariotechu.net**) was recorded on submission of this form.





✓ How many training parameters does the MaxPool2d(kernel\_size=2) layer 1/1 have?
✓ zero
✓ 2
✓ depends on the image size

✓ Given a layer as: nn.Conv2d(1, 32, 3, padding='same')	1/1
If the shape of inputs is "torch.Size([32, 1, 28, 28])", what will be the shape of the outputs?	
otorch.Size([32, 1, 28, 28])	
o torch.Size([32, 32, 28, 28])	<b>✓</b>
otorch.Size([1, 32, 28, 28])	
otorch.Size([32, 32, 25, 25])	
✓ What's the effect of applying a layer of nn.MaxPool2d(kernel_size=2)?	1/1
make each dimension twice the size	
odes not change dimensions since padding is applied implicitly	
make each dimension half the size	<b>✓</b>

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