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Quiz: Convolutional Neural Network

Numerical Input

1/1 point (graded)

Consider the output layer of a Convolutional Neural Network how many claess are there

```
self.fc1=nn.Linear(out_2*49,5)
```

✓ Answer: 5

Submit

i Answers are displayed within the problem


Numerical Input

1/1 point (graded)

Consider the output layer of a Convolutional Neural Network,before flattening the activation layer is 8x8 what is the value of x

```
self.fc1=nn.Linear(out_2*x*x,5)
```

✓ Answer: 8

 Answers are displayed within the problem

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