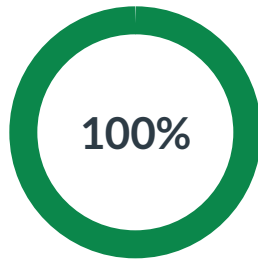


Results

Qiulin Fan



10

Out of 10 points

04:29

Time for this attempt

Your Answers:

1

1 / 1 point

The LeNet architecture we saw consisted for 4 types of layers: Convolution, Pooling, Flatten, and Dense. The majority of trainable parameters resided in which of these types?

- ☐ Pooling
- ☐ Convolution
- ☐ Flatten



☒ Dense