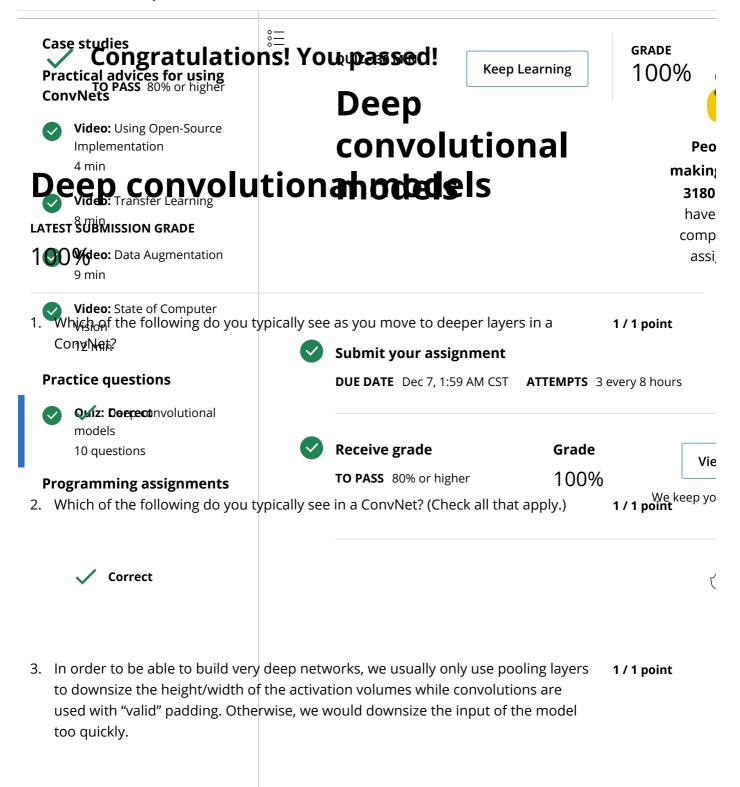


## Deep convolutional models rserce

Graded Quiz • 30 min

**Due** Dec 7, 1:59 AM CST



4. Training a deeper network (for example, adding additional layers to the network) allows the network to fit more complex functions and thus almost always results in lower training error. For this question, assume we're referring to "plain" networks.

1/1 point

Correct