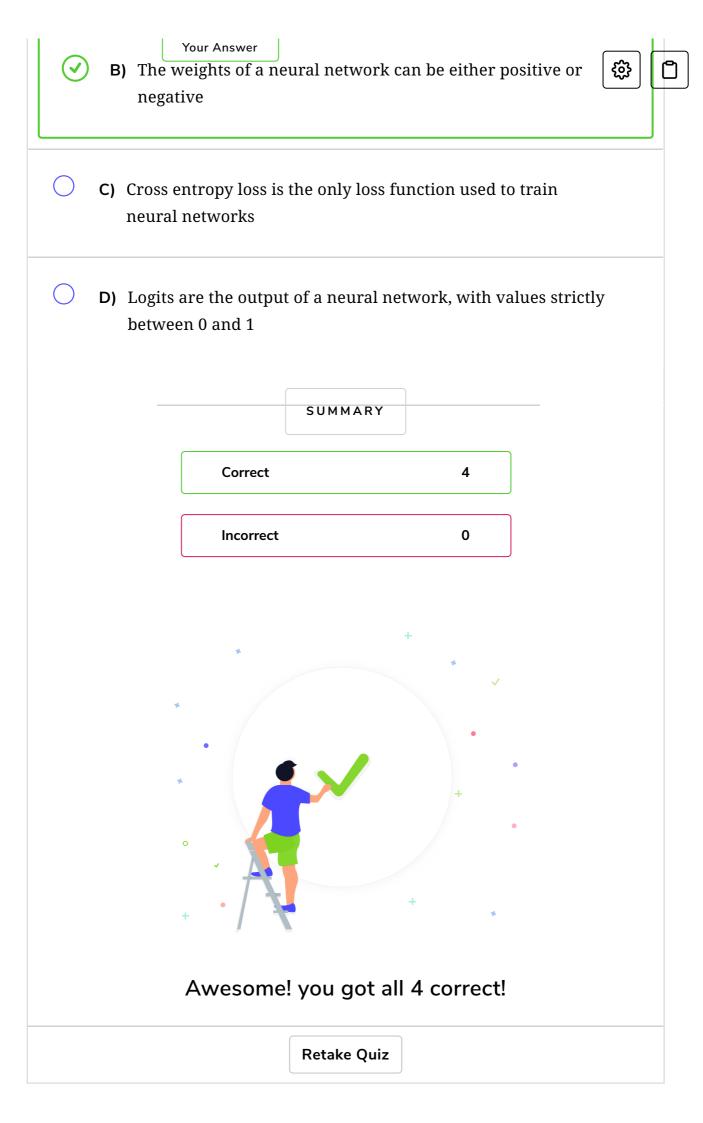




Quiz

What is a benefit to using more hidden layers in a neural network?
A) Additional hidden layers allow the model to learn more complex decision boundaries
O B) Using more hidden layers will speed up model training
C) A neural network with only a single hidden layer is more computationally expensive
O) Using more hidden layers helps regularize the neural network
Why do we use the sigmoid function for binary classification?
A) The sigmoid function converts the model's output into a real number
B) The sigmoid function extracts a bounded absolute value from the model's output





Softmax



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