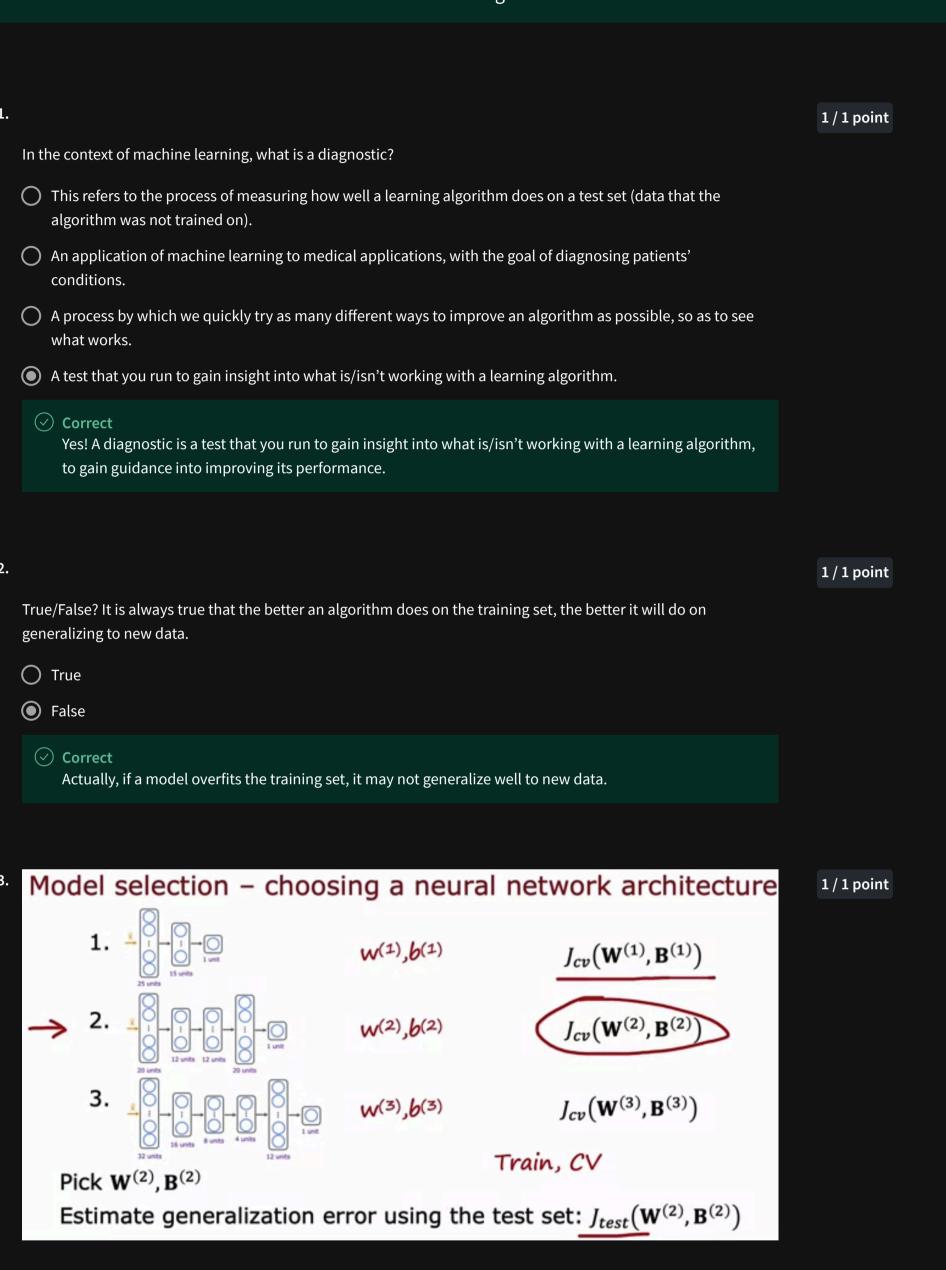
Congratulations! You passed!

Grade received 100% Latest Submission
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To pass 80% or higher

Go to next item



For a classification task; suppose you train three different models using three different neural network architectures. Which data do you use to evaluate the three models in order to choose the best one?

- The cross validation set
- All the data -- training, cross validation and test sets put together.
- The training set
- The test set

Orrect

Correct. Use the cross validation set to calculate the cross validation error on all three models in order to compare which of the three models is best.

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