

Quizclass831

Due Aug 31 at 11:45am**Points** 100**Questions** 2**Time Limit** 5 Minutes

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	4 minutes	100 out of 100

❗ Correct answers are hidden.

Score for this quiz: **100** out of 100

Submitted Aug 31 at 11:45am

This attempt took 4 minutes.

Question 1

20 / 20 pts

The no free lunch theorem can be interpreted to mean

- ☐ until an algorithm is shown better than another you should use it for data mining
- ☒ for a given data set, we cannot tell beforehand what is the best learning algorithm to apply to it
- ☐ you should always use deep neural networks for a problem because they perform the best
- ☐ decision trees are the most explainable model

Question 2**80 / 80 pts**

Data mining uses concepts from statistics.

☒ True

☐ False

Quiz Score: **100** out of 100