

Classification



7/7 questions correct

Quiz passed!

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1.

The simple threshold classifier for sentiment analysis described in the video (*check all that apply*):



2.

For a linear classifier classifying between “positive” and “negative” sentiment in a review x , $\text{Score}(x) = 0$ implies (*check all that apply*):



3.

For which of the following datasets would a linear classifier perform perfectly?



4.

True or false: High classification accuracy always indicates a good classifier.



5.

True or false: For a classifier classifying between 5 classes, there always exists a classifier with accuracy greater than 0.18.



6.

True or false: A false negative is always worse than a false positive.



7.

Which of the following statements are true? (*Check all that apply*)

