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ASSESSMENT DETAILS

QUESTION REVIEW
Machine Learning Literacy: Proficient
VERIFIED 11.22.2019

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8. If your `m(features)` = 1000 and `your n(samples)` = 100, how do you avoid overfitting your data?

Reduce the number of `features(m)` and/or synthetically decrease `samples(n)`

Reduce the number of `samples(n)` and undersample the `features(m)`

Reduce the number of `features(m)` and/or synthetically increase `samples(n)`

Split the data into training and testing subsets

Is something wrong with the question? **Give Feedback**

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