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An Example: Dimensionality of Face Recognition - Quiz

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Question 1

1/1 point (graded)

True or False: In regards to high dimensional prediction, the term “high dimensional” refers to when a dataset has more raw variables than observations.

- a. True
- b. False ✔

Submit You have used 1 of 1 attempt

✔ Correct (1/1 point)

Question 2

0/1 point (graded)

True or False: Machine learning techniques are always better to use than traditional estimation techniques.

- a. True ✖
- b. False

Explanation
As mentioned at the end of lecture, this is false. In the next few segments, Prof. Mullainathan will discuss what is the trade-off between using standard estimation tools versus machine learning techniques.

Submit You have used 1 of 1 attempt

✖ Incorrect (0/1 point)

Discussion
Topic: Module 11 / An Example: Dimensionality of Face Recognition - Quiz

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