Practice Quiz: Estimation and Inference, and Hypothesis Testing
Practice Assignment • 5 min

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Your grade: 100%

Your latest: **100%** • Your highest: **100%**

To pass you need at least 80%. We keep your highest score.

[Next item →]

1. (True/False) In general, the population parameters are unknown.   1 / 1 point

   ◉ True.

   > Correct!

   ○ False.

2. (True/False) Parametric models have **finite** number of parameters.   1 / 1 point

   ◉ True.

   > Correct!

   ○ False.

3. The most common way of estimating parameters in a parametric model is: 1 / 1 point

   ◉ using the maximum likelihood estimation

   > Correct!

   ○ using the central limit theorem

   ○ extrapolating a non-parametric model

   ○ extrapolating Bayesian statistics

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