

CHAPTER OVERVIEW

8: Estimation

In hypothesis tests, the purpose was to make a decision about a parameter, in terms of it being greater than, less than, or not equal to a value. But what if you want to actually know what the parameter is. You need to do estimation. There are two types of estimation – point estimator and confidence interval.

[8.1: Basics of Confidence Intervals](#)

[8.2: One-Sample Interval for the Proportion](#)

[8.3: One-Sample Interval for the Mean](#)

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