

## CHAPTER OVERVIEW

### 6: Interval Estimates

- 6.1: Introduction to Confidence Intervals
- 6.2: A Confidence Interval for a Population Mean- Standard Deviation Known or Large Sample Size
- 6.3: A Confidence Interval for a Population Mean- Standard Deviation Unknown, Small Sample Case
- 6.4: A Confidence Interval for A Population Proportion
- 6.5: Calculating the Sample Size n- Continuous and Binary Random Variables
- 6.6: Confidence Intervals - Inflation Rates (Worksheet)
- 6.7: Chapter Key Terms
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- 6.H: Interval Estimates (Homework + Practice)
  - 1.1: Chapter Practice
- 6.S: Interval Estimates (Solutions- Practice + Homework)

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