

CHAPTER OVERVIEW

10: Hypothesis Testing with Two Samples

- [10.0: Introduction](#)
- [10.2: Comparing Two Independent Population Means - Unequal Variances](#)
- [10.3: Cohen's Standards for Small, Medium, and Large Effect Sizes](#)
- [10.4: Test for Differences in Means- Assuming Equal Population Variances](#)
- [10.5: Comparing Two Independent Population Proportions](#)
- [10.6: Two Population Means with Known Standard Deviations](#)
- [10.7: Matched or Paired Samples](#)
- [10.8: Homework](#)
- [10.9: Chapter Formula Review](#)
- [10.10: Chapter Homework](#)
- [10.11: Chapter Key Terms](#)
- [10.12: Chapter Practice](#)
- [10.13: Chapter References](#)
- [10.14: Chapter Review](#)
- [10.15: Chapter Solution \(Practice + Homework\)](#)

This page titled [10: Hypothesis Testing with Two Samples](#) is shared under a [CC BY 4.0](#) license and was authored, remixed, and/or curated by [OpenStax](#) via [source content](#) that was edited to the style and standards of the LibreTexts platform.