



Week 9

Reading and Practice

Spring 2017

Required Reading

- Course Notes Sec 16.4 through end of Ch 18
- Pitman pages 262-269, Problem 3 of Example 3 on page 271, page 278 through the example that ends on page 283, page 302-306. All of this has considerable overlap with the Course Notes.

Practice Problems

Pitman $x.y.z$ means Exercise z of Section $x.y$ and $x.rev.z$ means Exercise z of the Review Exercises at the end of Chapter x .

- **Minimal Practice**
 - Problems done in Discussion Section
 - Pitman 4.1.2 (also find the cdf), 4.1.8, 4.2.1, 4.4.1, 4.4.3
- **Further Practice**
 - 4.1.5 (see Problem 3 of Example 3 on page 271; it's Required Reading), 4.1.7, 4.1.13, 4.2.2, 4.4.7, 4.4.9, 4.5.5

Practice for Quiz 3:

- All examples in Course Notes Chapters 15-18, apart from those that use Python.
- Homework 8 and 9
- All Minimal Practice and Practice Problems in the Guides for Week 8 and Week 9.