In-class work and Homework for Wednesday 6/1

- Do EXERCISES 6.5.1, 6.5.2 (on page 189)
- Do EXERCISE 6.6.3 (on page 195)
- Use the Excel spreadsheet listed on the DataforLastHW.xls (OldClassData) to (i) determine the mean of the data, (ii) determine the standard deviation of the data, (iii) determine the distribution of the data (normal, exponential, or uniform), (iv) generate a relative frequency histogram, and (v) graph your guess for a density function on the same graph as the relative frequency histogram.
- Do the same as above except with the NewHomeworkData sheet on the DataforHW8.xls.
- Do EXERCISE 7.2.1, 7.2.3 (on pages 222 223)
- Do EXERCISE 7.5.2, 7.5.3