22S:30/105, Statistical Methods and Computing
Instructor: Cowles; Spring 2015, Homework 7
Due: Fri. Mar 27 in class.
Remember to turn in your SAS code and any SAS output that is directly relevant to the question being answered.

1. Textbook problems: $15.20,15.22,15.28,15.34,15.39$ (see below), 15.42, 16.6, 16.8, 16.9, 16.12, 16.25,16.26

For problem 15.39, do it by hand using the $\bar{x}$ that you got in 14.26 , which was -3.587 .

