## STAT:2010, Statistical Methods and Computing <br> Instructor: Cowles; Spring 2020, Homework 7

Due: Thur. Mar. 26 by electronic submission
Remember to turn in your SAS code and any SAS output that is directly relevant to the question being answered.

1. Textbook problems: $15.20,15.22$ (see below), $15.28,15.34,15.39$ (see below), 15.42, $16.6,16.8,16.9,16.12,16.25,16.26,16.50,16.51$

For problem 15.22, the correct answer is not one of the three choices given in the question. Please give the correct numeric answer and ignore the multiple choice.
For problem 15.39, do it by hand using the $\bar{x}$ that you got in 14.26 , which was -3.587 .

