DUE Monday, December 8, 2014.

Problems to work but not hand in:

§5.4: #2, 13, 25, 26a, 29a, 30a.
§5.5: #1b, 2, 4, 16.

Problems to turn in:

WeBWork Homework 14 (due Sunday, November 30, 11 pm)
WeBWork Homework 15 (due Monday, December 8, 11 pm)
§5.4: #9 (3), 17, (3), 21∗ (3), 28† (4).
§5.5: #3 (4), 10 (3), 11 (3), 17 (3), 18 (3).

Challenge problems (Turn in separately):

Required for all business/economics folks: §5.4: #33 (3).
§5.4: #31 (5), 32 (4), 34 (4).
§5.5: #18 (3), 20 (3).

∗Here $p$ and $q$ are fixed.
†The relevance of the reference to Exercise 1.2.14 is that you should think about angles inscribed in circles. What condition on angles is necessary and sufficient for a quadrilateral to be inscribed in a circle? Why?