HW # 6 (2/20, due on 2/27, Tuesday)


2 (2/20) (40 pts). Assume r = 2, w = 18. Solve the Cost-Min problem and derive the cost function for each of the following production functions (20 pts each):
   (a) Q(K, L) = 20 \sqrt{KL};
   (b) Q(K, L) = 10 K + 180 L.

3 (2/22) (40 pts). Solve Problems 7.2 and 7.4 on P. 231-232.

(Number refers to Nicholson Text)