Stat/Econ 473 Game Theory

Problem Set 6

Due: Tuesday March 5:

From the Text: Do problems: 8-5, 8-7, 8-19

1) Problem 1 is postponed till Problem Set 7.

2) Consider the two player strategic game with the following payoff matrix. Find all pure and mixed strategy Nash equilibria.

	$\mid L \mid$	R
Τ	4,1	1,3
Μ	2,2	3,1
В	0,0	4,-1