Quiz 9   MAT 118, Spring 2003

PRINT your Name:

Consider the payoff matrix below:

	A	B	C	D
A	(3, 7)	(-1, 7)	(-3, 6)	(4, 6)
B	(-2, 10)	(6, 8)	(7, 10)	(3, -1)
C	(-1, 7)	(5, 8)	(5, 7)	(5, 10)
D	(5, 4)	(6, 9)	(4, 3)	(5, 3)

1. Compute the reduced payoff matrix. You can just use the matrix above and just cross out the dominated rows and columns.

2. What are the equilibrium points, if any?