## PRINT your Name:

circle your section
2 Tues 11:20
3 Thur 12:50
4 Tues 5:30

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?
