

Math 36 — Daily Homework  
Assigned: 10/25  
Due: 10/27

1. Consider the following asymmetric game:

		Player 2		
		<i>D</i>	<i>E</i>	<i>F</i>
Player 1	<i>A</i>	(0, 0)	(0, 0)	(1, 1)
	<i>B</i>	(3, 3)	(0, 0)	(0, 0)
	<i>C</i>	(0, 0)	(2, 2)	(0, 0)

Identify all the Nash equilibria for this game. You do not need to show your work checking all 49 possible combinations of mixed strategies. I only need to see work for the combinations that actually have Nash equilibria.