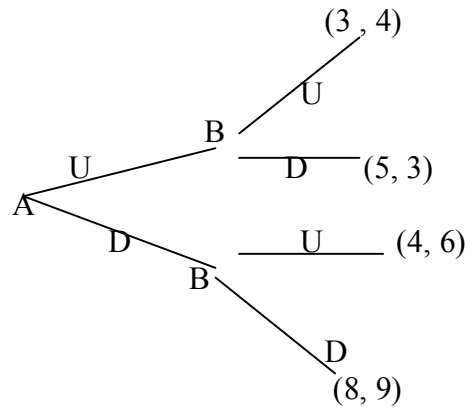


Quiz 2



Consider the above game.

1. What type of game is this?
2. If A goes U and B goes D, what are the associated payoffs?
3. Is {U, D} and equilibrium here?
4. If this were a simultaneous game, what 'type' of game would this be? [Hint: we mean assurance, prisoners dilemma, or chicken]