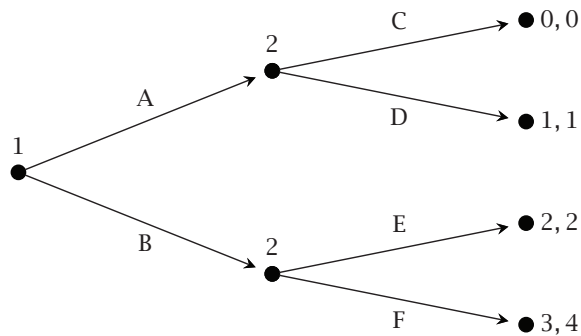


Question 1. Consider the game below.

		2	
		C	D
1	C	2, 2	0, 3
	D	3, 0	1, 1

- V F Player 1 has a dominant strategy.
- V F The Nash equilibrium is (1, 1).
- V F This game cannot be represented using the extensive form.
- V F If this game has a Nash equilibrium, than it is Pareto efficient.
- V F The strategy profile (C, C) is a Nash equilibrium.

Question 2. Consider the game below.



- V F This game is represented in the extensive form.
- V F This is a game with imperfect information.
- V F Player 1 has two strategies and Player 2 has four strategies.
- V F This game has only one Nash equilibrium.
- V F In all Nash equilibrium Player 1 chooses B and Player 2 chooses F.

Answer Sheet

Question 1.

V F

V F

V F

V F

V F

Question 2.

V F

V F

V F

V F

V F