

For the game having the following payoff table, determine the optimal strategy for each player by successively eliminating dominated strategies. (Indicate the order in which you eliminated strategies.)

		Player 2		
		1	2	3
Player 1	1	1	2	0
	2	2	-3	-2
	3	0	3	-1

For the game having the following payoff table, use the graphical procedure to determine the value of the game and the optimal mixed strategy for each player according to the minimax criterion.

		Player 2		
		1	2	3
Player 1	1	1	-1	3
	2	0	4	1
	3	3	-2	5
	4	-3	6	-2