Aluno: Renato Miguel de Moraes										
Questão 1										
		N4 '					N4			
Maximax						Maximin				
Lucro						Lucro				
	Vender	Vender	Vender			Vender	Vender	Vender		
	1000	1200	1400	Maximax		1000	1200	1400	Maximin	
Publicar 1000	3500	3100	3700	3700	Publicar 1000	3500	3100	3700	3100	
Publicar 1200	2800	4500	2900	4500	Publicar 1200	2800	4500	2900	2800	
Publicar 1400	2600	3800	4950	4950	Publicar 1400	2600	3800	4950	2600	
Investimento						Investimento				
	Vender 1000	Vender 1200	Vender 1400	Maximax		Vender 1000	Vender 1200	Vender 1400	Maximin	
Publicar 1000	11500	14900	17300	17300	Publicar 1000	11500	14900	17300	11500	
Publicar 1200	14200	13500	16900	16900	Publicar 1200	14200	13500	16900	13500	
Publicar 1400	16400	16200	15500	16400	Publicar 1400	16400	16200	15500	15500	
Minimax Regrets										
Lucro						Investimento				
	Vender Vender Minimax				Vender Vender Minimax					
	1000	1200	1400	regrets		1000	1200	1400	regrets	
Publicar				- 5	Publicar				3	
1000	3500	3100	3700		1000	11500	14900	17300		
Publicar					Publicar					
1200	2800	4500	2900		1200	14200	13500	16900		
Publicar 1400	2600	3800	4950	900	Publicar 1400	16400	16200	15500	1800	
Lucro (REGRETS)						Investimento (REGRETS)				
	Vender Vender Vender					Vender	Vender	Vender	Minimax	
Publicar	1000	1200	1400	Maxi	Publicar	1000	1200	1400	regrets	
1000	0	1400	1250	1400	1000	4900	1300	0	4900	
Publicar 1200	700	0	2050	2050	Publicar 1200	2200	2700	400	2700	
Publicar 1400	900	700	0	900	Publicar 1400	0	0	1800	1800	

Maximax - 4950 (maior lucro)

Maximin -11500 (menor perda independente do lucro)

Minimax - 900 (menor arrependimento)

Questão 2:

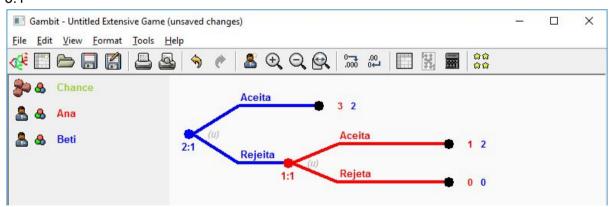


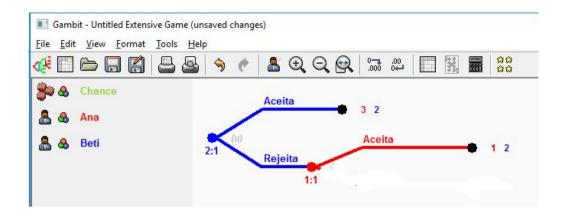
- 2.1 Não há estratégias dominadas.
- 2.2 4 NEs
- 2.3 Não há solução por dominância.
- 2.4 e 2.5 Apenas 1 equilíbrio puro (1). 2,3 e 4 são mistos.



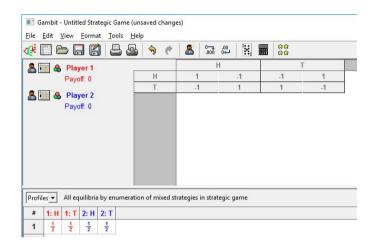
Questão 3:

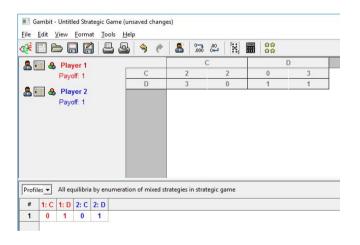
3.1 -

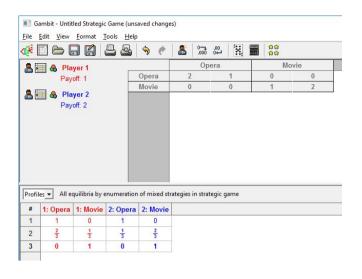


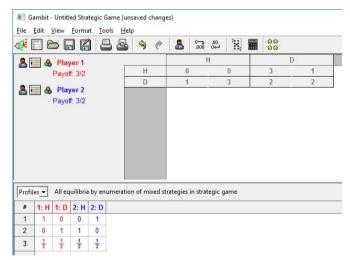


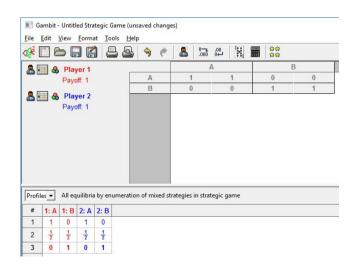
Questão 4:

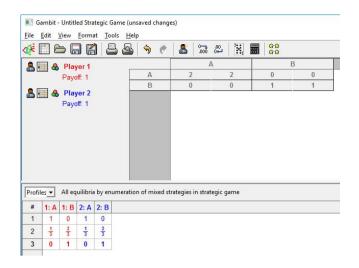


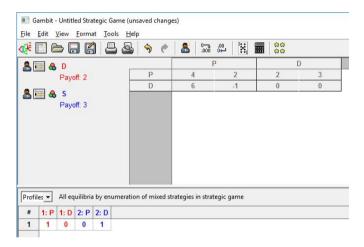








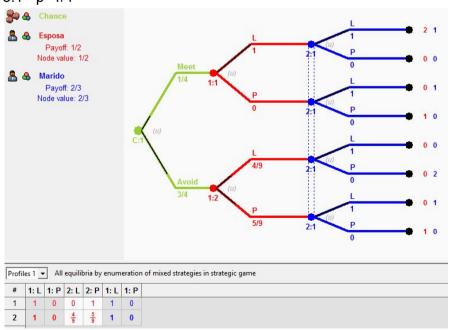




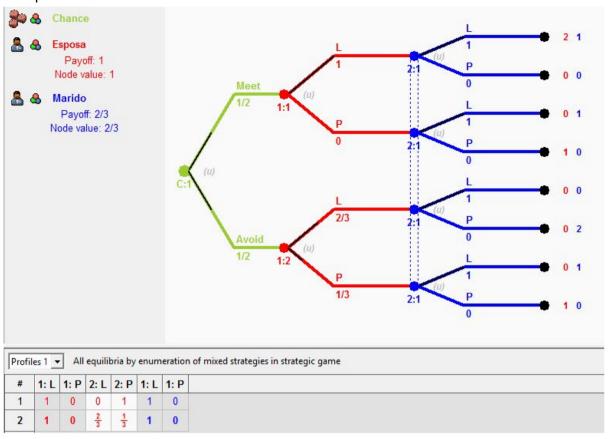
Questão 5

Questão 5

5.1 - p=1/4



5.2 - p=1/2



5.3 - p = 3/4

