### PPGI-UFRJ

Disciplina: Estratégia Empresarial no uso de TI (MAI-722)

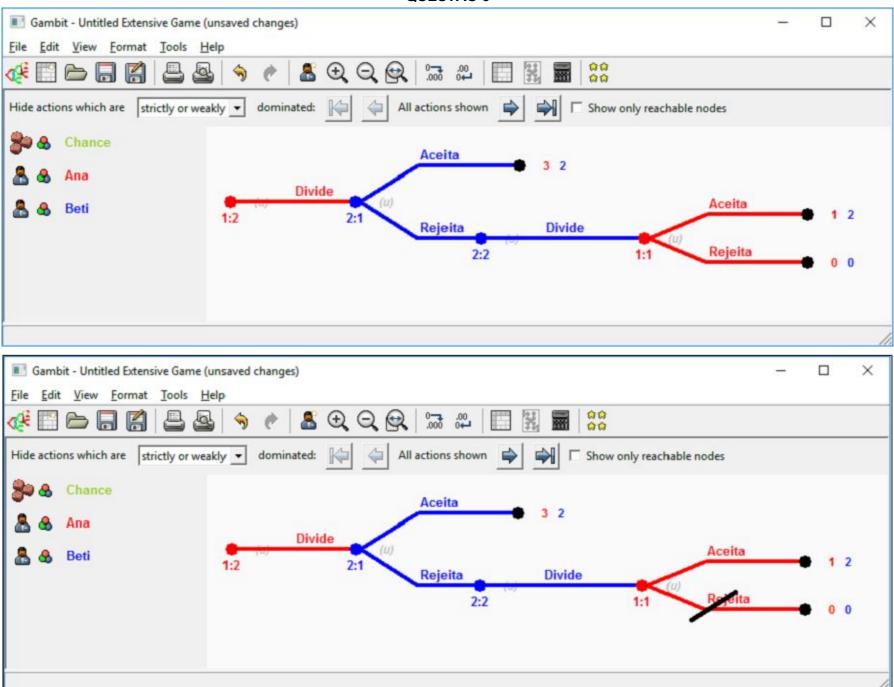
Prof: Éber

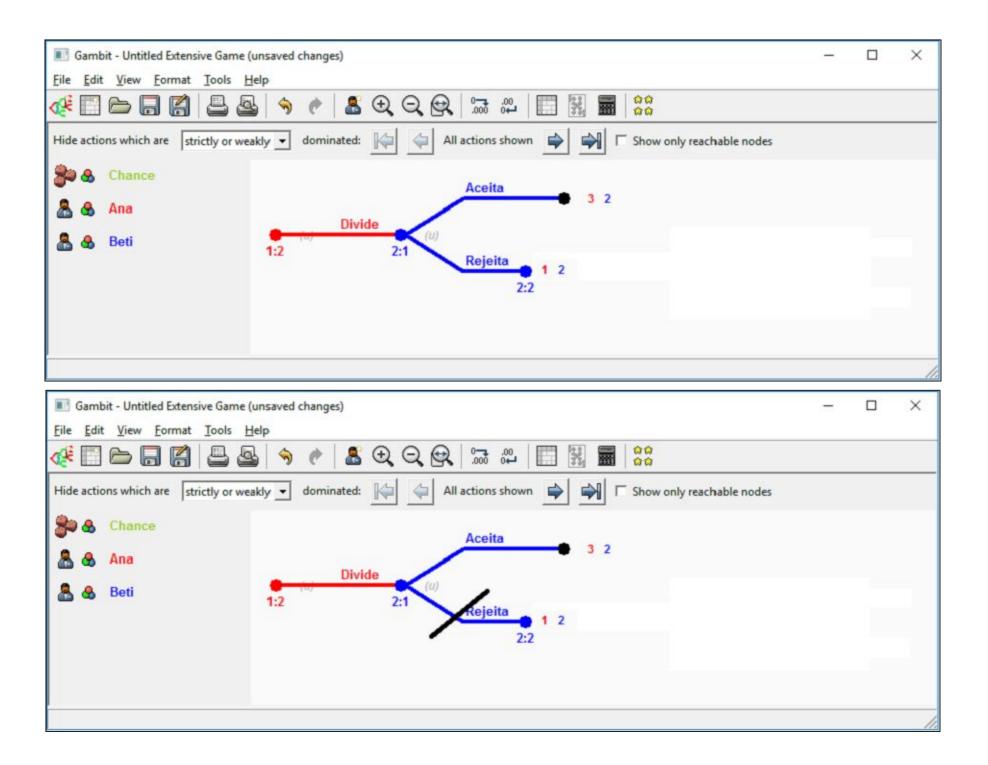
Aluno: Arlindo Souza Amaral Neto - CPF: 016.575.455-98

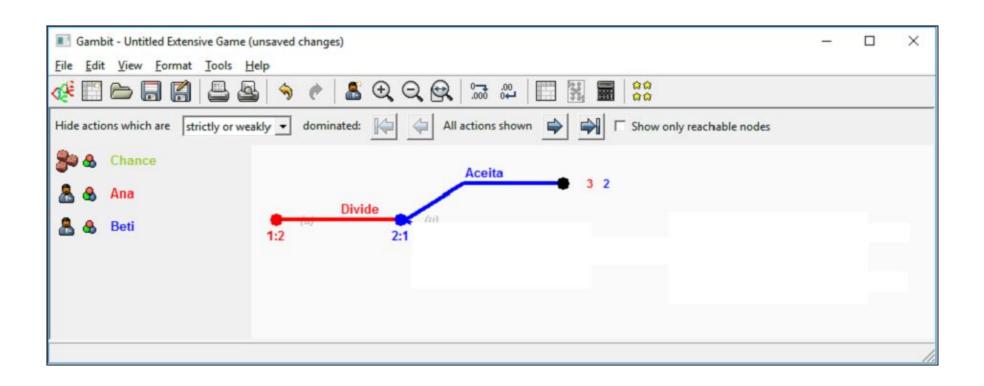
## RESPOSTAS DA AVALIAÇÃO

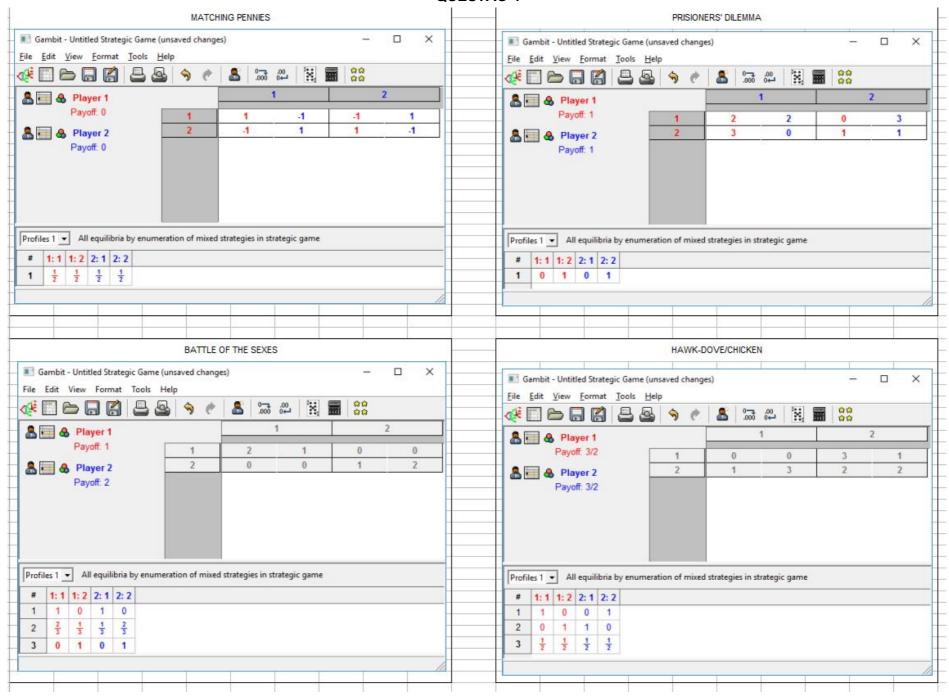
		lucro		67	Investimento						
and the system	vender 1000	vender 1200	vender 1400	Maximax		vender 1000	vender 1200	vender 1400	Maximax		
publicar 1000	3500	3100	3700	3700	publicar 1000	11500	14900	17300	17300		
publicar 1200	2800	4500	2900	4500	publicar 1200	14200	13500	16900	16900		
publicar 1400	2600	3800	4950	4950	publicar 1400	16400	16200	15500	16400		
	111	lucro			Investimento						
	vender 1000	vender 1200	vender 1400	Maximin		vender 1000	vender 1200	vender 1400	Maximin		
publicar 1000	3500	3100	3700	3100	publicar 1000	11500	14900	17300	11500		
publicar 1200	2800	4500	2900	2800	publicar 1200	14200	13500	16900	13500		
publicar 1400	2600	3800	4950	2600	publicar 1400	16400	16200	15500	15500		
		lucro				Investir					
				Minimax regret					Minimax regret		
publicar 1000	3500				publicar 1000	11500	14900	17300			
publicar 1200	2800				publicar 1200	14200	13500	16900			
publicar 1400	2600	3800	4950	900	publicar 1400	16400	16200	15500	1800		
		ucro (REGRE	T)		Investimento (REGRET)						
11111	vender 1000	vender 1200	vender 1400	Maxi	190	vender 1000	vender 1200	vender 1400	Minimax regret		
publicar 1000	0	1400	1250	1400	publicar 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		

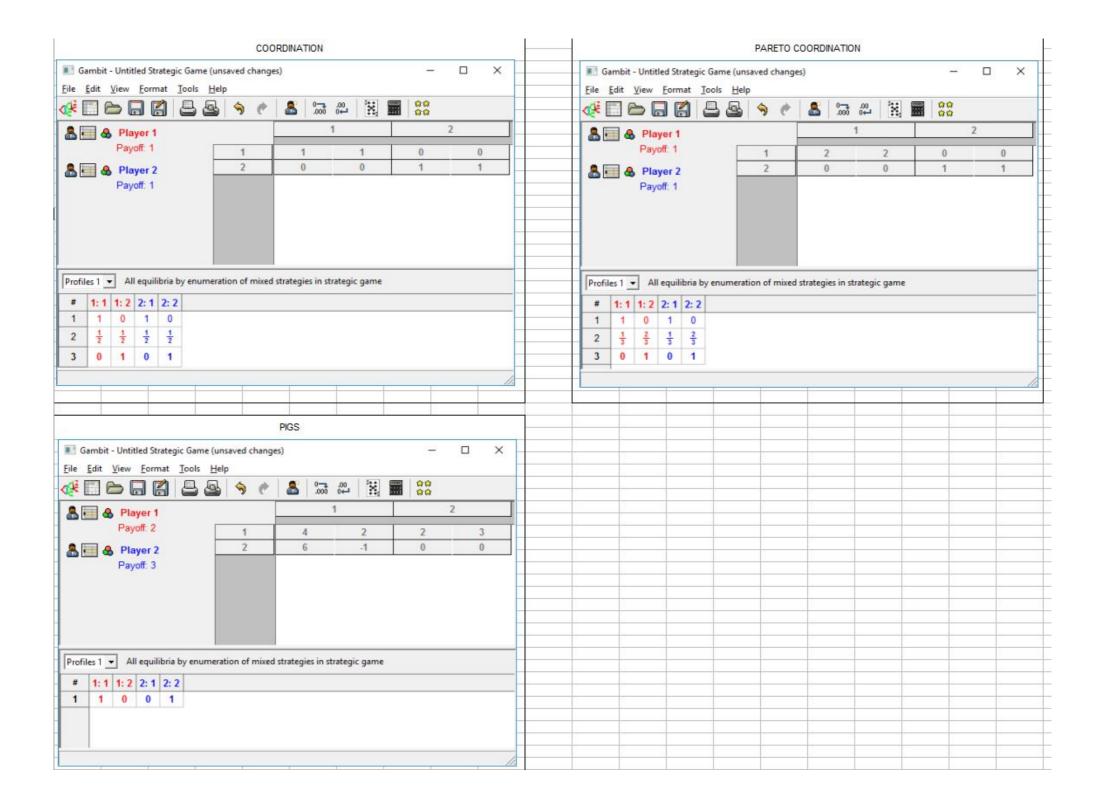
	- 20			- 10	Pla	yer2	25		2.1- Estratégia	s dominadas	Não exister	m estratégias	dominadas		
			1	L M1 M2 R							r U, jogador 2 jogar M2				
	Ĩ	U	1,0		4,2	2,4	3,1			or dominância					
Player	1	M	2,4		2,0	2,2	2,1		2.4- Equilíbrios puros		#1 na figura abaixo				
		D			1,4	2,0	3,1		2.5 - Equilíbrios mistos		#2, #3, #4 na figura abaixo				
	- 1											11 1 1 1 1 1 1 1	1	72	
						changes	)						la:	- 0	
ile <u>E</u>	dit Vi	ew <u>F</u> o	rmat <u>I</u>	ools <u>F</u>	- 1	0	<b>8</b> 0,000 <b>8</b> €	.00,	\( \alpha \alpha \) \( \alpha \alpha \) \( \alpha \alpha \)						
lide st	rategies	which a	are str	ictly or v	weakly _	dom	inated:	All st	rategies shown				(6		
🧸 🔚 🔒 Player 1							Ĺ		M1		M2		R		
	The second second	Payoff:			U		1	0	4	2	2	4	3	1	
		ayon.	_		N	i	2	4	2	0	2	2	2	1	1
🤱 🔚 👶 Player 2			D		4	2	1	4	2	0	3	1	8		
Profile	s 2 🔻	All equ	iilibria by	/ enume	eration o	f mixed s	trategies in stra	ategic game							
Profile	s 2 ▼ 1: U	All equ	uilibria by	enume		f mixed s	trategies in str	ategic game							
-							_	ategic game							
#	1: U	1: M	1: D	2: L	2: M1	2: M2	2: R	ategic game							
# 1	1: U	1: M 0	1: D 0	2: L 0	2: M1 0	2: M2 1	2: R	ategic game							
2	1: U 1 1 1/3	1: M 0 2/3	1: D 0 0	2: L 0	2: M1 0 0	2: M2 1	2: R 0 0	ategic game							
# 1 2 3	1: U 1 1 1 3 1 3	1: M 0 2/3 1/3	1: D 0 0 \frac{1}{3}	2: L 0 0	2: M1 0 0	2: M2 1 1	2: R 0 0	ategic game							











**QUESTÃO 5** 

