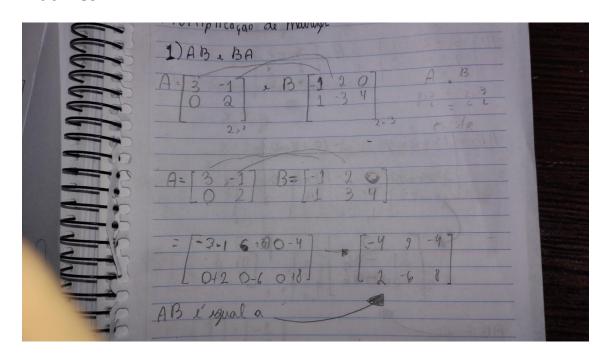
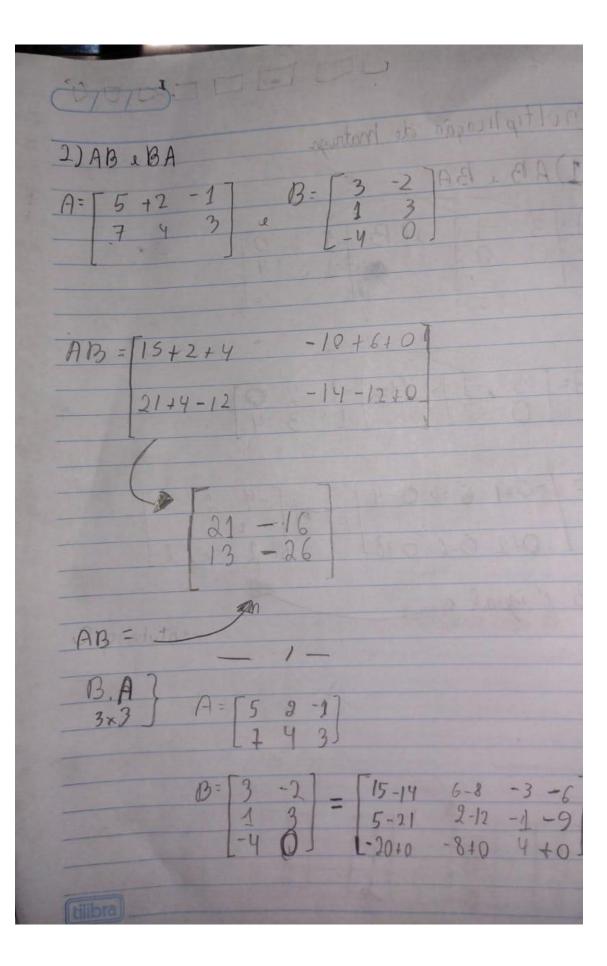
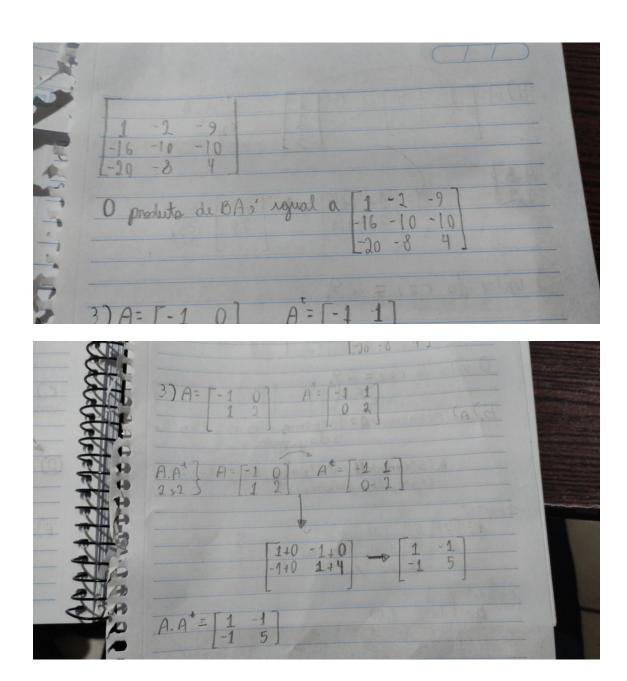
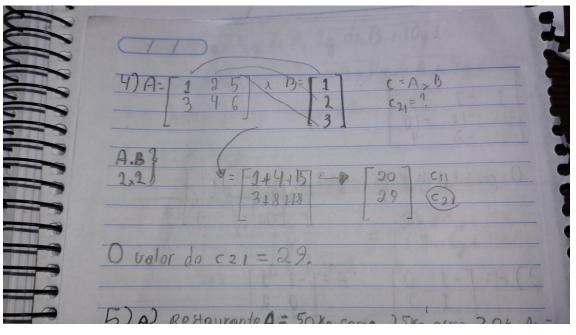
## CTII 350 Julio Brandasse de Abreu Lima — Multiplicação de Matrizes

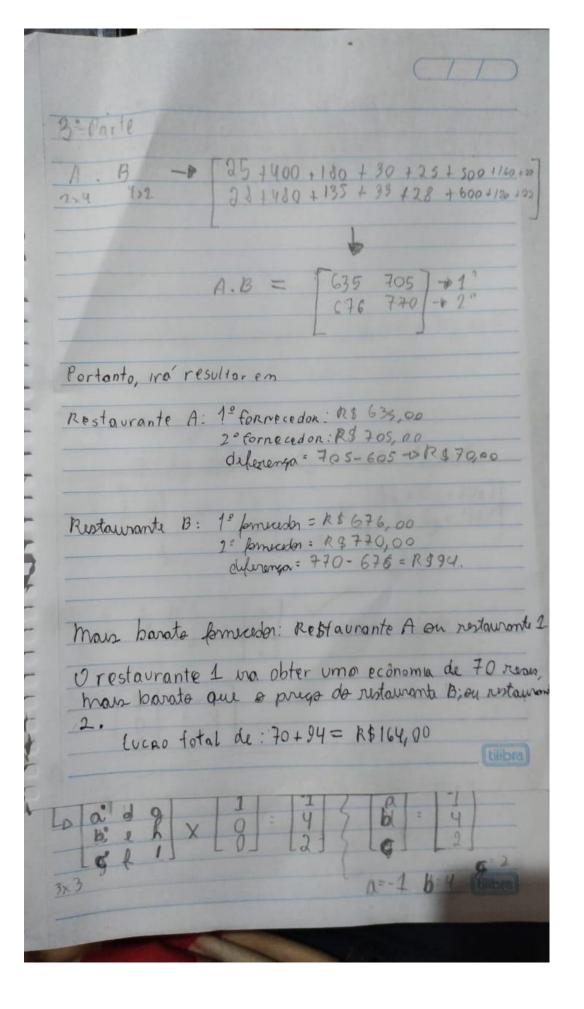


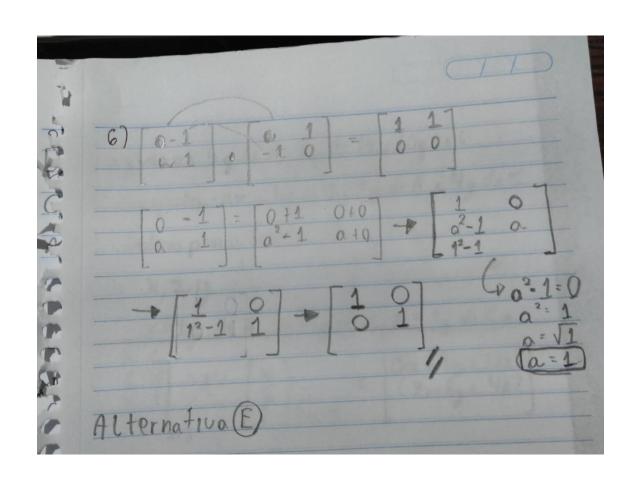






	5) A) Restaurante 4 = 50 kg come, 25 kg arroz, 20kg 2000 goverafor					
	Restai	vrantel	3 = 2 & Kg	arrez,	50Kg c	prot, 22 ty
1 parte						
0;	25 50	200	20	918 1		
			1			
2 parte						
D =	11,00	4,00				
	18,00	10,00				
	10,90	0,80				
	12.50	1,00				





Tarefa Basica: Partrailandodes sobre produtes matriane 1) Amxni Bpxq a) (A') = A, (B') = B = CORReto, visto que: OF ACTABJECATOR DINCORRETO. Só é pertenente efetuar (A+B) na condição de duas matriajes possurem a hisma ordem. c) NCORPETO, pois AB # BA, entre serior agreer d) IN CORRETO, é possivel efetuar (A.B. e) IN CORReto, so seriam 190013 2 A=B\* Alternativa A) éa conneta

