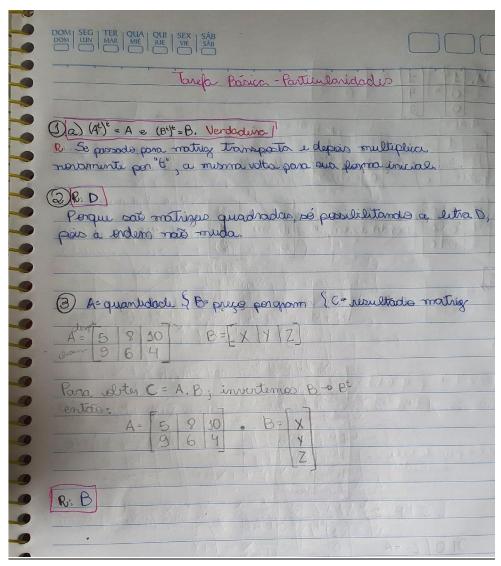
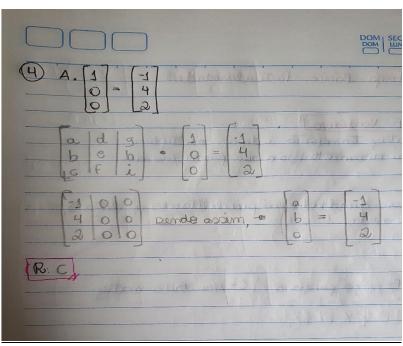
Nome: Paola Martins da Silva - CTII 317 - DATA: 13/05/21

TAREFA BÁSICA – PARTICULARIDADES SOBRE O PRODUTO MATRICIAL





TAREFA BÁSICA

Tarefa básica	- Pada Martino 10/2
(1) A= [3 -1] e B= [-1 2 0] 0 2 1 -3 4]	$A = 2 \times 2 B = 2 \times 3$ $A = JA \cdot A $
AB = [-3-1 6+3 0-4] AB = [0+2 0-6 0+8]	[-49 -4]
BA= & au seja, not existe	B A axa a a a a a a a a a a a a a a a a a
(2) A= 2×3 / B= 3 -1	2 4 8 9 9 9 9
B=13×2 1 -	3
A= 5 2 -1	AB= 15+2+4 -10-6+0]
A= 5 2 -1 7 4 3	21+4-12-14-12+0
(02/0)	AB = 21 -16] 13 -26 2 pag = 11
BA	· Dingara
340 (2) 3	
BA = 15-14 6-8 -3-6 5-21 2-12 -1-9	BA=11 01+2 1-9 }
5-21 2-12 -1-9 -20+0 -9+0 4+0	(1-20408 4 Jagarres

