

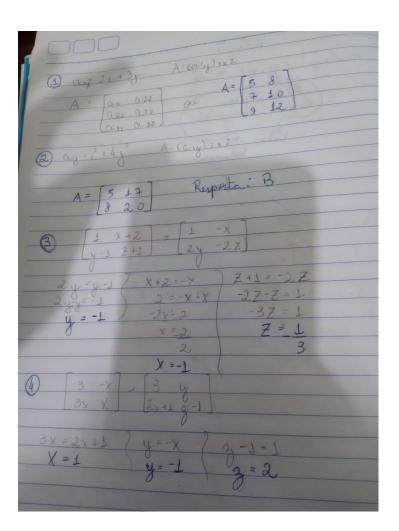
DOCENTE: LUCIANO ANDRE CARVALHO REIS

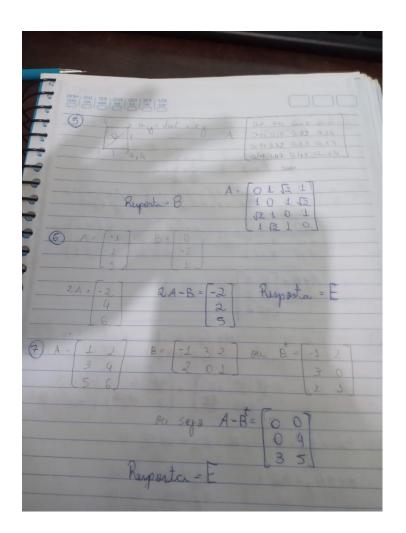
DISCENTE: GABRIEL ALVES DE OLIVEIRA

SALA: 317

MATEMATICA

MATRIZES EXERCÍCIO 06/05/2021





	X=-1
	B. (bylex) Se Legentar and Copies and A. XII XII A = 13 B 600
	A+B = [4 3] 6 4 9 6
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	1) 3x + 3y - 3 / II = 3y + 3(x 4y = 13) 2 3 3 9x + 4y = 42 = 3y + 4x + 16 = 78 9x + 4y = 73 - 16 9x + 4x = 62
55	I-TI = 9X + 4y +4x -1x -62-42 Respects: B 5y -5x = 20 5(y-X) = 20 = 5 y-X = 4