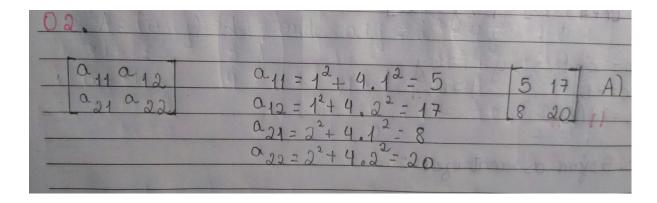
Nome: Gabriely Cristina Silva Santos CTII: 317

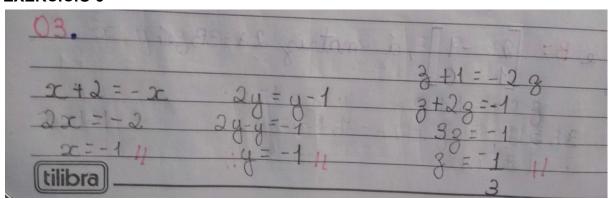
EXERCÍCIO 1

01,	Marine Of all alter	2
1 a 1 a 1 2	211=2.1+3.1=5	5 8 1
031 032	$\alpha_{12} = 2.1 + 3.2 = 8$ $\alpha_{21} = 2.2 + 3.4 = 7$	7 10
May Ha Mal	22=2.2+3.2=40	14 121 11
*	a31=2.3+3.1=9 a32=2.3+3.2=12	nd for me

EXERCÍCIO 2



EXERCÍCIO 3



EXERCÍCIO 4

$$04. 3x = 2x + 1 \quad y = -x \quad 3 - 1 = 1$$

$$3x - 2x = 1 \quad y = -1 + 1$$

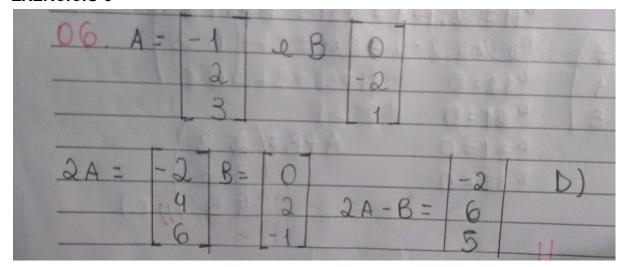
$$3 = 2 + 1$$

$$3 = 2 + 1$$

EXERCÍCIO 5

EXERCICIO 5		
05.	3-	XII
- (8 0 B 18		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A = a11 a12 a18 a14		
<u> </u>	1	
<u>a31</u> a32 a33 a34	011=0	931=12
a41 a42 a 43 a 40	012=1	032=1
4 3	013=12	033=0
	014=1	034=1
D = 1/2	a ₂₁₌₁	041=1
THE ESTABLES	a22=0	1042=12
1 21	023=4	Q43=1
1 7 0	a 24 = 12	a44=0
101121 8)		
109 10	CHERTORIE	ASSIVE.
Va 1 0 1	1 1 1 1 1 1 1 1	11 (0) 15
11 12 1 0 1 11	1000	Water

EXERCÍCIO 6



EXERCÍCIO 7

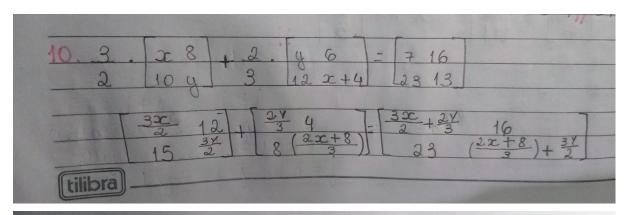
67. A=1	2. 2	B = -1 3 2 2 0 1	14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
A = 1	2 4	$-8^{\pm} = -1 \ 2$	$A-B^{\dagger}=20B$

EXERCÍCIO 8

08. A = 2 -1 2y At = 2 x x 0 -2 -1 0 4 3 2 2 2y 3	4 3 2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3+2+(-3)=-2 _H

EXERCÍCIO 9

EXERCÍCIO 10



300 + 27 = 7	$\frac{3x}{2} + \frac{21}{3} = 7$	(2x+8 + 3y = 13 × 6
$(\frac{2x+8}{3}) + \frac{3y}{2} = 13$	6/3x 12V = 6.7	2(2x+8)+9y=78
May Mary 1	12 3/	42+16+91=78
16000	6 3x + 6.24 = 42	4x+91=-16+78
	2 3	42+94=62
-4	3.3x+2.2y=42	
	9x+4y=42	
	912494	
9y - 4y + 4x + 9x = 62 - 42		
5y - 5x = 20 (÷5)		
9+x = 4 N B)		