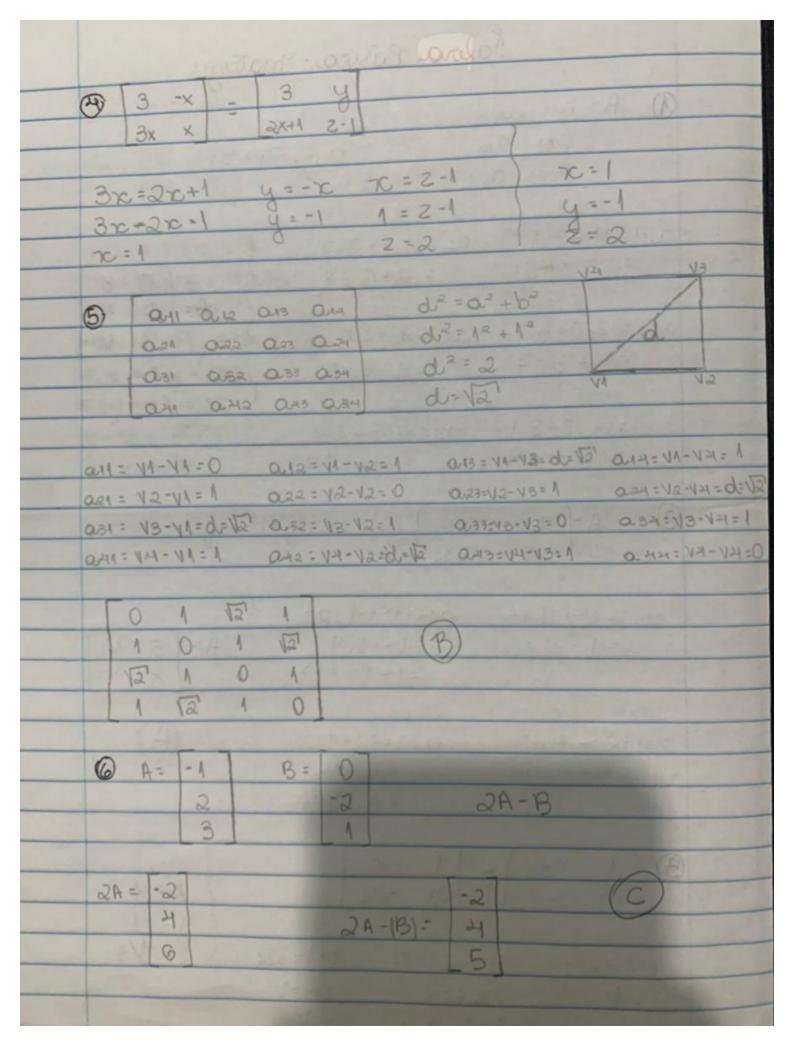
	Sarefa Básica - ma	truzes
		7 2 10
1	A = 011 012	+31
	A = 011 012 011 = 21-	TEACHARD !
	0.31 0.31	1 hataran
21	1=21+3.1 ap=2.1+3.2	(58)
	= 2+8=5 = 2+6=8) A= 7 10
	real water and and	9 12 1
0.01	1=2.2+3.1 082=2.2+3.2	The state of the s
	= 3+3=7 = 3+6=10	
	THE STATE OF THE S	1
0,3	s1=2.3+3.1 as2=2.3+32	1 11 11 11 11
	=6+8=9==6+6=12	Cartifold alle
1	Andrew of the state of the stat	1 Chamer and 1
2	A- an an an=	12+21/22-24
2000	(Q2) Q,22	1214211111
		7
0	b11=12+412 ana=12+29.22)4 1
	=1+4=5 =1+4,4	(A= 5 17
	=1+10=17	(8 20)
1		1 21 1
a	21=22+4.12 0.22=22+4.22	(A)
	=71+71=8 =71+71=4	(1 0 0
	=4.16=20	
3	7 1 70+2 - 1 -70	}
	y-1 z+1 = 2y -2z) 7c=-1
	0	
	y-1=2y x+2=-2 2+1=-	y = -1 $2z$ $2 = -1/3$
	y-1=2y $x+2=-x$ $z+1=-xy=-1$ $2x=-2$ $3z=-1$	
	0 -0=-2/2=-1 2=-1/3	



A E	= 1 2 3 4 5 6	2 (A-Bt	- (O)
B*=	30	A-187	20 4 3 5	1-03/4	BAR
8 A=	2-12		2 x -1 0 2y -2		+ xc-
70=-	2=-3	2y=4 y=4/3 y=2	2	x+y+2 -1)+2+(- -4+2 -2	3) (
se it	$A = (Q_{1}) = 3x$ $A = (Q_{1}) = 1+1$ $A = (Q_{1}) = 1+1$ $A = (Q_{1}) = 1$	021 022 021 022 031 032	Se i #) = 3x2), bi) = 0), bi) = 21-)	bis
a4=1	212=1+2 2+1=3 022=1 3+1=4 032=3+	A= 3 1	b21= 0	bp2:2-2-3 b32=0	2=2 B=

