Isabelle Viana Santos CTII – 317

Tanel	b basica					1 2	1 (8	
-1· A	3-1	B=[-	120		0 1			N 2.1
A.B =	3(-1)-1	3x2- 2(-3		4 =	-3-1	9 -4	12 1	9 -4
B-A=	7				100	000	138	10 -0
2. A=	5 2 -1		3 -2	N 100	17	· Ta	12 AE	179.
A.B=	5x3+2 7x3+4+		5(-2)+2	- 10° - 10°	15+2			24 - 16
3	x5-2x7 5-3x7 -4x5	3x2-; 2-3x -4x2	4 -	(-1) - 2) 1-3×3 -4(-1)	STATE OF THE PERSON	15-14	2-12 -1	4
-16	-2 -9		18			0	2 × 3 × 6	140
1-20	-8 4		(0)				Gette.	12/ E
3. A=	-10	A*=	02					1:45
A.At=	1	-1 +2x2	= 4	-1 =	-1	-1 5		

4. 1.25 B:	2 1	animal approximation
	3	1 R - F - E - E - E - E - E - E - E - E - E
1+2 x2+5 x3 3+4x2+6x3	= \[\begin{pmatrix} 4 + 4 + 45 & = & 20 \\ 3 + 8 + 18 & & 29 \end{pmatrix} \]	R: (A)
5. A= 25 50 a 28 60 4		
A-B= 635 705 676 770	1º: 51-84635 52: 2º: 51-84676 52: 1	R\$ 705 R\$ 370
705-635= 70	94+70=164 R. Economia de 164	Mercin.
6. [0 -1], [a	1 - [10]	360- 360-
0.a+a.1=1		2-2-7
0.(1) +0.0=0		02-10-01-
-1 (-1) + 1.1 = 0 -1(1) +1.0=1		1 1 1 1 1 1 1 1
x=1,,		APIA DO 1 SA-8
	IL A	
	S- 1 - 1 3- 1	