Exercícios Tarefabásica - Determinantes de Matrizer-orden 1,2,3

0	3	-1	M	3 >	K		-
	2	1	)KE	2	1 =	3+7=	-4
	N	W	-2	2	1		

231=23-36-16-20	6)	3	2	-1	3	2		
111411		2	3	1	= 2	3	36-16	-20
		A	1	4	1	V		

a2- A = (ai)

i=1 =-3		3 0 0	-3 0	
11 = -3	A =	0 -8 0	0 - 3	==27
22=-3		0 0 5	00	
83 -3		111111111	-24	R.A

					X 12x 9
03.	X	1	X		XXXX
	3	×	4	= -3	3 × 9 3 ×
	1	3	3		13843

	2X 7 3X
3x2+4+3x-x2+12x+9=-3	x = -(-3) + Jas
2×2 = 2× 2	2.2

$$2x^{2} - 5 - 3x - 3 = 0$$

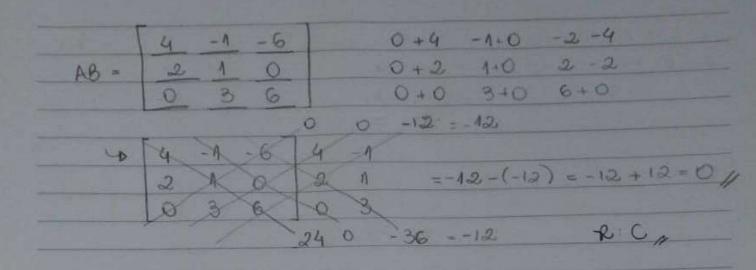
$$2x^{2} - 5 - 3x - 3 = 0$$

$$2x^{2} - 3x - 2 = 0$$

$$2x^{2} - 3x - 2 = 0$$

$$4$$

04. Soma das raizer			Exercises Toes
- can rai for		2(x+1) x-1	
X-1 -1 0		X-1-A	HE STATE
0 x+1-1 =2	N- NEX O		
2 -1 x+1	2 -1 X71		
		(X-1) (X+1) (X+1)+2	,-0- M- (A
(x-1) (x+1) (x+1)+2	(v-1)=2		
(x2-1) (x+1) - x+1+			
x3+x2-x-x-x+x=	0		
x3+x2-2x=0			
x (x2+x-2)=0			
Q 1 A=12-2	41(-2)	x=-1+19	
b=1 D=1+8		2.1	
6-2 D=9		x=-1+3=1	and the same
		2	
50ma = 1+(-2)	) = -1	XII = -1-3 = -2	
	7	-2	
RC,	400 1000		The Real Property lies
	The Breiter		
05. A > (aij) 3x2 aij=	21-31 3	= (bjh) 2×3 bjh =	= K-8 AB= ?
21-31	1 -4		
and the state of t	1"-2"	B= 0 1 .	2 QN = 1-1=0
Q12=21-32=-4	3 20 0 32	-1 0 1	ON2 = 2+1 = 1
921-22-31=1	31 3x2		0.13 - 3 - 1 = 2
0122:22-32=-2	LANCE FROM	THE BULLION	C(2) = 1-02 = -1
031 - 23 - 31 = 3	A.B = [-1	-4 0 12	0,22 - 2-2-0
0132 - 2.3 - 3.2 = 0	1	-21 ON	
	3	0	
The state of the state of		THE REPORT OF	The state of the state of
			-



C6.  

$$A = \begin{bmatrix} 2 & 0 & -1 \\ -1 & 1 & 0 \end{bmatrix}$$
 $B = \begin{bmatrix} 1 & -1 \\ -1 & 1 \end{bmatrix}$ 
 $2 + 0 + 0$ 
 $-2 + 0 + -2$ 
 $-1 - 1 + 0$ 
 $2 + 3 + 0 + 0$ 
 $3 \times 2$ 

$$A.8 = \begin{bmatrix} 2 & -4 \\ -2 & 2 \end{bmatrix} = 4-8 = -4$$
 $2 \times 2 \begin{bmatrix} -2 & 2 \\ 4 \end{bmatrix}$ 
 $4 \quad \text{R:D}_{11}$