Exercícios -	Tarefa	básica
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$$3 \times 2$$
 $2i + 3j$ 
 $3i = 2i + 3j = 2 + 3 = 5$ 
 $3i = 2i + 3i = 2 + 3 = 5$ 
 $3i = 2i + 3i = 2 + 6 = 8$ 
 $3i = 2i + 3i = 2i + 3i = 4 + 6 = 10$ 
 $3i = 2i + 3i = 6 + 3 = 6$ 
 $3i = 2i + 3i = 6 + 3 = 6$ 
 $3i = 2i + 3i = 6 + 6 = 10$ 
 $3i = 2i + 3i = 6 + 6 = 10$ 

2 x 2	22+41	A = [5 17]
911 912	$a_{11} = 1^{2} + 4.1^{2} = 5$	8 20
021 022	0.12 = 12 + 4.22 = 17	
	0,21 = 20+412=8	R: (A)
	azz = 2° + 4.2° = 20	

03. X, Y, Z ->	1	X+2 =	1 -x
	14-1	2+4	24-22

Li = Ci l=1	X+02 = -X	4-1=24	Z+1 = -22
	2=-x-x	-1= 2y-y	1 = - 22 - 2
	2=-2x	-1= Y	1=-32
	x = 2		-32:4
	-2		2 = 1
	X= -1		3

X=-1, Y=-1; Z=-1

spirali

3=3 - X = Y -1=Y	$\begin{array}{c c} x & \partial x+1 \\ 3x & \partial x+1 \\ 3x-\partial x+1 \\ x=1 \end{array}$	$\begin{array}{c} X = 2 - 1 \\ A = Z - A \\ A + A = Z \\ 2 = Z \end{array}$	
-1=Y	3x = 2x+1 3x-2x=1 X=1	X = 2-1 1 = Z-1 1+1=Z	
-1=Y	3x-2x=1 X=1	1 = Z-1 1+1 = Z	
-1=Y	3x-2x=1 X=1	1+1=2	
	X=1,	2 = Z	
	X=1,	William Lawy	
	X=1		Black St.
25		=-1; Z=2	
4×4			
911 012 013 014			
921 922 923 924	0 1	12 1	v.
931 932 933 934	= 1 0	1 /2 R(E	5)
Q41 Q42 Q43 Q44	1 12	0 1	
411 014% 0149 0144	[1 12	1 0	
n = 0 (1-1=0)	200		
12 = 1 (2-1=0)	021 = 1	031 = 12	D41 = 1
13 = diagonal = 12	922 - 0	0.32 = 4	042 = 2
14 = 1	Q24 = JI	9:38 = 0	0.93 = 1
	424=12	034 = 1	0.44 = 0

06.		-1			0
	A=	2	e	B =	-2
		3			1

2A	-	8				HILL PASSE
-2		0		[-2]		-20 = -2
4	-	-2	=	6	R: (D)	4+2=6
Co		1		5		61=5

07.		1	2	Q =	-4	3	2
A =	A =	3	4		2	0	1
		5	G				

A  $B^{T-D}$  3 + 4 - 30 = 04 R:(6) 5 = 0 + 1 R:(6)

08.	A - A A = At	
	2-124 -	2 × 4
A =	× 0 -2	-1 0 3
	4 3 2	24-32

R (A)

03.	A = (aig) 3x2 = [i+1, se i	+ 5
	(1, sc i = )	0

	13	an ans		[10]	BII BIA
A 3x2 = 31	31	0.21 0.22	33x2 =	02	B21 B22
	45	Q31 Q32		00	B3, B32

i+j, i+j	i= j, aij = 1	1# 1 84 0	1= 1.80 21
a12 = 1+2=3	an = 1	312-0	Bu = 21+1=1
Q2 = 2+1 = 3	a12 = 1	B=1 = 0	B22 - 2 2 2 2
Q31 = 3+1=4		Bai = 10	
932=3+2=5		9 32 = 0	

A		В			
13		10	2 3		
31	+	0 2	3 3	R (c)	
45		00	4 5		

M =	3 X	12	N = 2	44	P= 17	16	6 6	6
	15	34		8 2x+9	-23	13	9x+9y=	40

per 8

$$\frac{34 + 2x + 8 - 13}{3}$$

$$\frac{34 + 4x + 16}{6} = \frac{78}{6}$$

$$\begin{cases} 9x + 4y = 42 & (-2,25) \\ 4x + 9y = 62 \end{cases}$$

$$\begin{cases} -20.5 \times -94.5 \\ 41 \times +94 = 62 \\ -16.25 \times = -32.5 \end{cases}$$

$$4-x=0$$
  
6-2=4, R:(B)