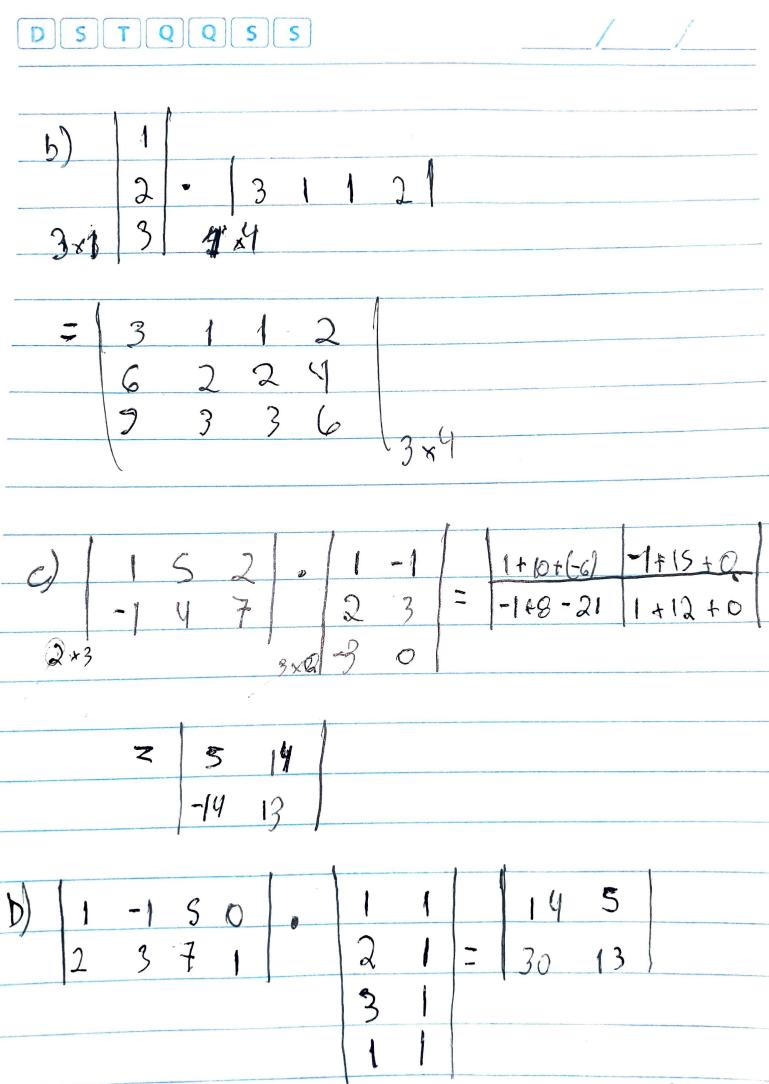


$$=$$
  $\begin{pmatrix} 0 + 2 & 0 + 3 \end{pmatrix} = \begin{pmatrix} 2 & 3 \\ 4 + 0 & 7 + 0 \end{pmatrix} = \begin{pmatrix} 2 & 3 \\ 4 & 7 \end{pmatrix}$ 



1

SÃO DOMINOS

C

C

-	ر هـ	1	-1		1 2	3	2	1-4	2 +5	13-1
		2	2	•	4 -5		4	2+8	4-10	6+2
	02	3	4 -	2 163				3+16	G-20	9+4

	-			1					<b>1</b>	<b></b>	
1)		1	1		1	4	7		0+0+1	0+042	0+1+0
	2	2	0	6	0	0		2	21010	8+0+0	14+240
	0	3	4		1	2	0		01019	0+0+8	043+0

~ 11 ~

(-8+3y-2z=0)x+24 +42=1 79 +102 = 5 362 = 18 122-31;+12 13=1,7 13 +38-6y-RZ=-3 3x-y+22=-2 Sy +2221 13 =582 +-713 -7y -62=-S(41) +35y+502=25 =85y-112:-7 22 18 2 1 74+10/2=5-5 +362=18 -36 2 74207 120 X +2.0+4 = 1 X+2=10 X=-1 S= (-1,0,\frac{1}{2})

 $\begin{cases} 8 + y = -1 \\ 6y - y - 3z = -2 \\ 5x + 2y - z = -5 \end{cases}$ 13= -51, + L3 -2x - 2y 22 2x - y -3z --2 -34-3z=0 220 S= (-1,0,0)

c) 
$$(3x + 4y + 222 - 3)$$
  $(3x + 4y + 22 = -3)$   
 $2x + 24y - 2 = 1 + 44y - 72 = 9$   
 $4x + 3432 = 3$ 

$$3x+4+2=-3$$
 $3x=-9$