

4-	(x	+	Y+	2)	=?
		•		-	_

	-9-2-4=-15
(x + 2y - 3z = 29)	12-312-545+
1x+3y+224	= 132 13 = 1-(-15)=16
(x-y-228	1-1-2/11

-174+32+12

-12+16-58=-54

-8+58-24=26

87-4+16=99

Dz= 1229 12 13413 3-99=96

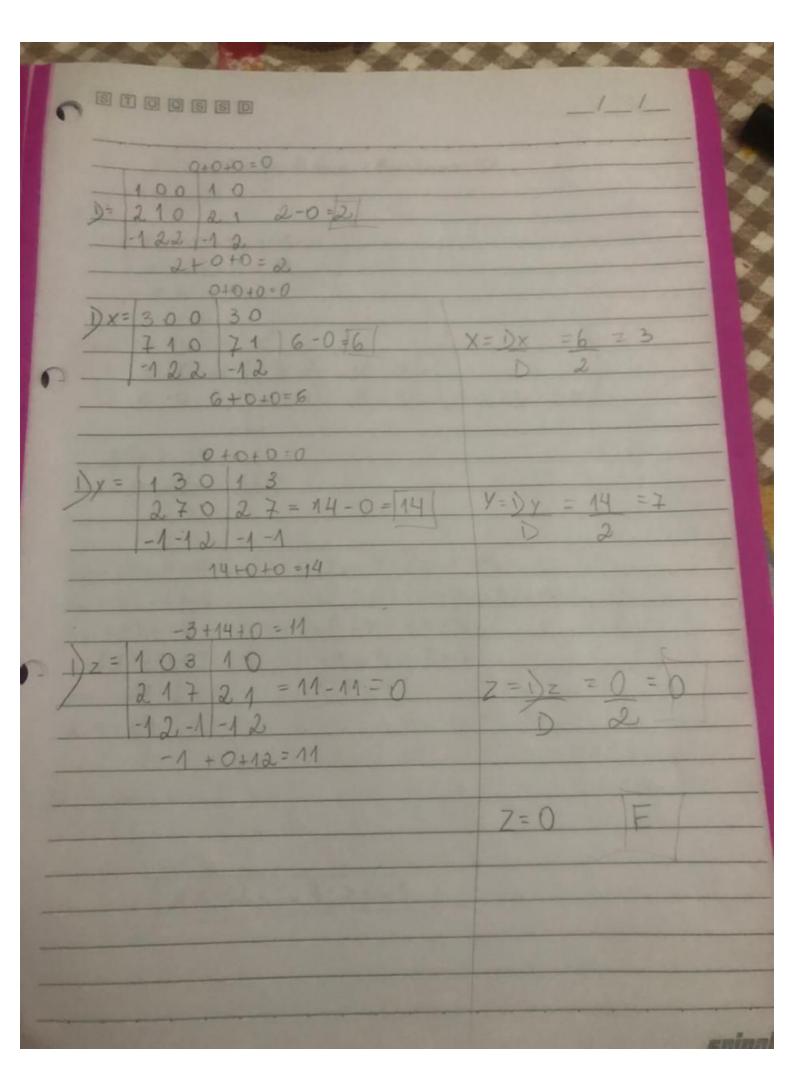
24 +8-29=3

z = 0z = -96 - 6D 16

x + y + 2 1 + 5 - 6 = 016 - 6 = 0

A

9+0+0=0	
3	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	X = Dx = 4 D 3
$\frac{1)y=25025}{03103=21-14=7}$ 37137 $6+1510=21$	y=1 $y=7$ $y=7$ $y=7$
$\frac{30+12+0=42}{1)z=215}$ $\frac{215}{23} = 21$ 2	7 = 0z = -5 $1 = -5$ $1 = -5$ $1 = -5$ $2 = -5$ $3 = -5$ $3 = -5$ $3 = 3$
$6 - \begin{bmatrix} 1 & 0 & 0 \\ 2 & 1 & 0 \\ -1 & 2 & 2 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 3 \\ 7 \\ -1 \end{bmatrix}$	
100 1x y.0 0Z 210 2x 1, y 0.Z 122 -1x 2. y 2.Z	$\begin{cases} x & 0 & 0 & = 3 \\ 2x & y & 0 & = 7 \\ -x & 2y & 2z & = 1 \end{cases}$



de		x = 2 y
$\begin{cases} X = 2Y \\ 2Y = 3Z \end{cases}$	x + y + z = 11 2y + y + 2y = 11 (.3)	X=2.3 X=6
(x+y+Z=11	$\frac{3}{6y + 3y + 2y = 33}$	2y = 3Z
D2Y=32=2=2Y	114=33	2.3=32
$D \times = 2 \times 3$	y = 33	Z = 6
	y=3	Z=2
X +2 Y +3 Z = ?		

$$6+2.3+3.2=?$$
 $\times +27+3z=18$ $6+6+6=18$ 3

$$\begin{cases}
x + y + z = 0 \\
2x - y - 2z = 1
\end{cases}$$

$$\begin{cases}
2 + y + z = 0 \\
2x - y - 2z = 1
\end{cases}$$

$$\begin{cases}
2 - 1 - 2 = 1 \\
0 + 3z
\end{cases}$$

$$\begin{cases}
0 + 3 = 12
\end{cases}$$

$$\begin{cases}
0 + 3 = 12
\end{cases}$$

$$\begin{array}{c}
 \vdots \\
 00 - 5 : -10
\end{array}$$

$$\begin{array}{c}
 -5z = -10 \\
 z = -10
\end{array}$$

$$\begin{array}{c}
 5z = 21
\end{array}$$

	-	_''
4- A+B+C=68		
A = ali B+20. C = A ->	B+02C=A	
B = Bia 100	*	
C= Cacs C+20 A=3B>	C +02 A=315	
100		
A+B+C=68 (I)		
B+02C=A (II)		
C+02A=3B(III)		
(B+0,20)+B+C=68,0B=	68-12 C=1B=3	3H -0,6 C
2B+1,2C=68	2	
III = 0,2 A+C=3(34-0,6C)	B=34-0,60	A tem 85 20,00
0,2A+C=102-1,8C	B=34 -0,6.35	B tem R \$ 13,00
0,2A+2,8C=102⇒I	B=34-21	Ctem 8\$ 35,00
0,2(8+0,20)+2,80=10		
0,28+0,40+2,80=102		C-A
0,2B +2,84c=102	A+B+C = 68	35 - 20=15
0,2(34-0,60)+2,840=102	A +13+35 = 68	0.1-
6,8-0,12 ct 2,8c=102	A+48=68	ali tem 85 15,00
6,8 +2,72 0=102	A=68	remen a riser
2,72 c=102-6,8	48	que coco
2;72c = 95, 2	1A=20	
C=95,2		IAI
2,72		
10=35		
10-30		
		enina