

y= -4 V= X=3; y=-9 4x+4-22=7 ~ -730'-41~ 130-30191 2300 23 V={x=3; y=1; z=-1) 2=-1

 $\frac{2}{4x} + \frac{3x}{4y} - z = 1$ $\frac{3x}{4x} + \frac{4y}{5y} + 2z = 12$ x - 24 + 3z = 8 4 5 2:12 ~ 10 13 0:34 ~ 3-23:8/130300:33/ 1030:3 Letra A 3. \ x+24+7=3 12x+3y-2=1 3 1-15:-2 ~ 0-5-14:-5 ~

3. (x+2y+z=3 3x+y-11z=-2 12x+3y-z=1 3-15:-2 ~ 0-5-54:-5 ~ 010-3-31-11 X = -1 a+b+c=0+1-3=0 Letra C.

x +34+22=4 x-4-22=8 13214 ~ 015,-25 ~ 11-1-2:8/20-33:-25/10036:-961 4=5 X= 1 -x+4+2=3+5-6=0 Letra A.

. Letra A. $\begin{cases} 2x + y = 5 \\ -2y + z = 3 \\ 3x + 2y + z = 7 \end{cases}$ 2 1 0 5 ~ -4011-7 N

