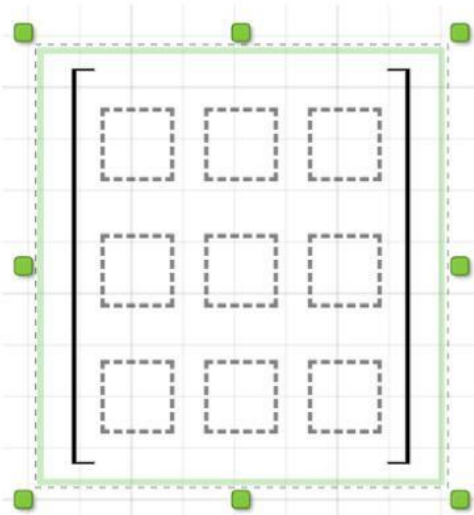


REGLA DE CRAMER

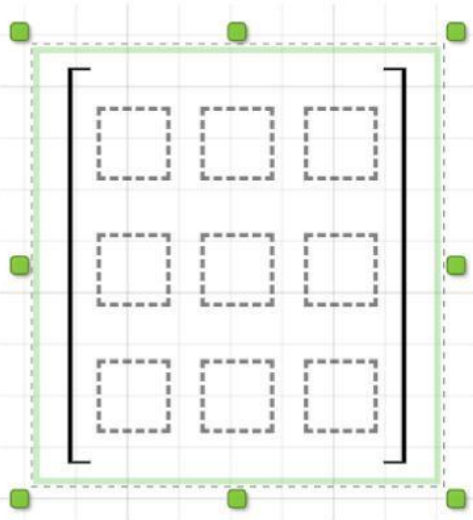
$$\begin{cases} \frac{1}{2}x + \frac{1}{2}y - \frac{1}{3}z = 3 \\ \frac{1}{3}x + \frac{1}{6}y - \frac{1}{2}z = -5 \\ \frac{1}{6}x - \frac{1}{3}y + \frac{1}{6}z = 0 \end{cases}$$



$Det =$ $+$ $+$ $-$ $+$ $+$

$Det =$ $-$

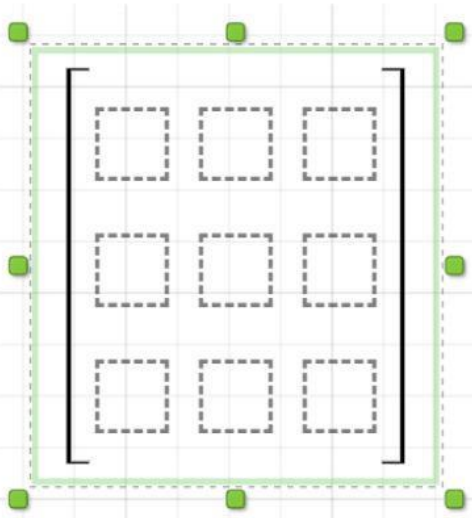
$Det =$



$Det =$ + + - + +

$Det =$ -

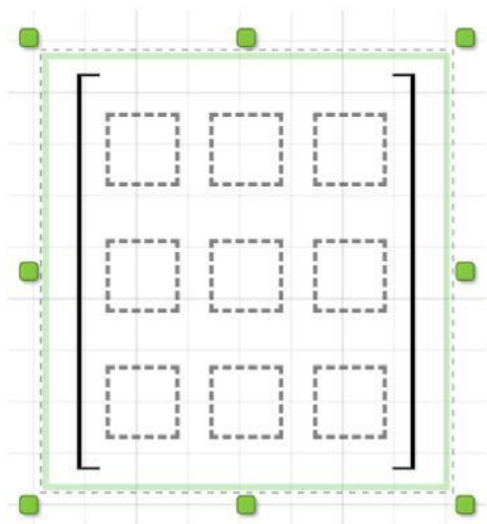
$Det =$



$Det =$ + + - + +

$Det =$ -

$Det =$



$$\text{Det} = \quad + \quad + \quad - \quad + \quad +$$

$$\text{Det} = \quad -$$

$$\text{Det} =$$

$$x = \text{---}$$

$$y = \text{---}$$

$$z = \text{---}$$