

2. Los sistemas:

$$\begin{cases} ax + y + bz = -4 \\ bx + ay + cz = -9 \\ cx + by + az = -11 \end{cases}$$

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

son equivalentes. Hallar  $a$ ,  $b$  y  $c$ .

[2 PUNTOS]