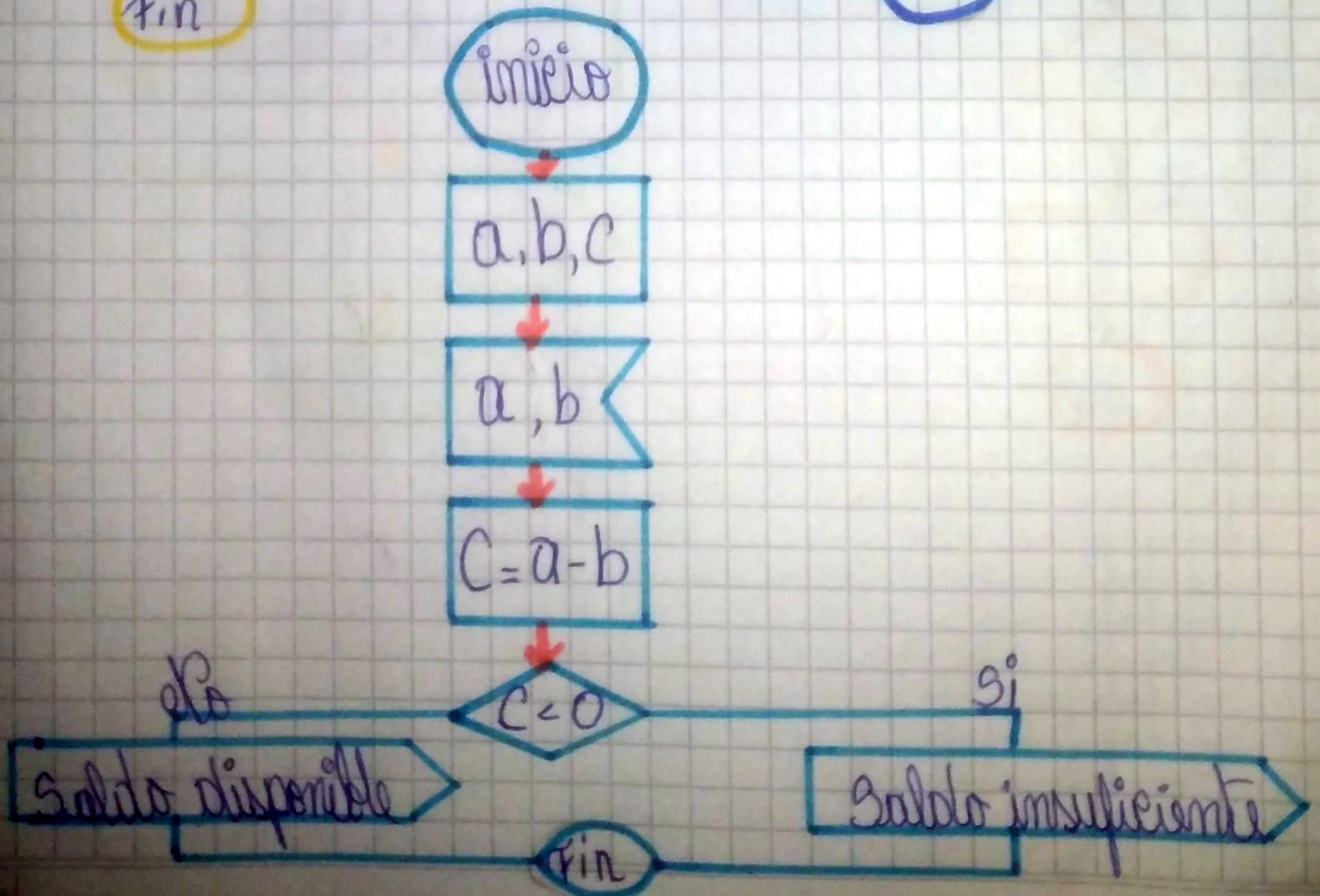
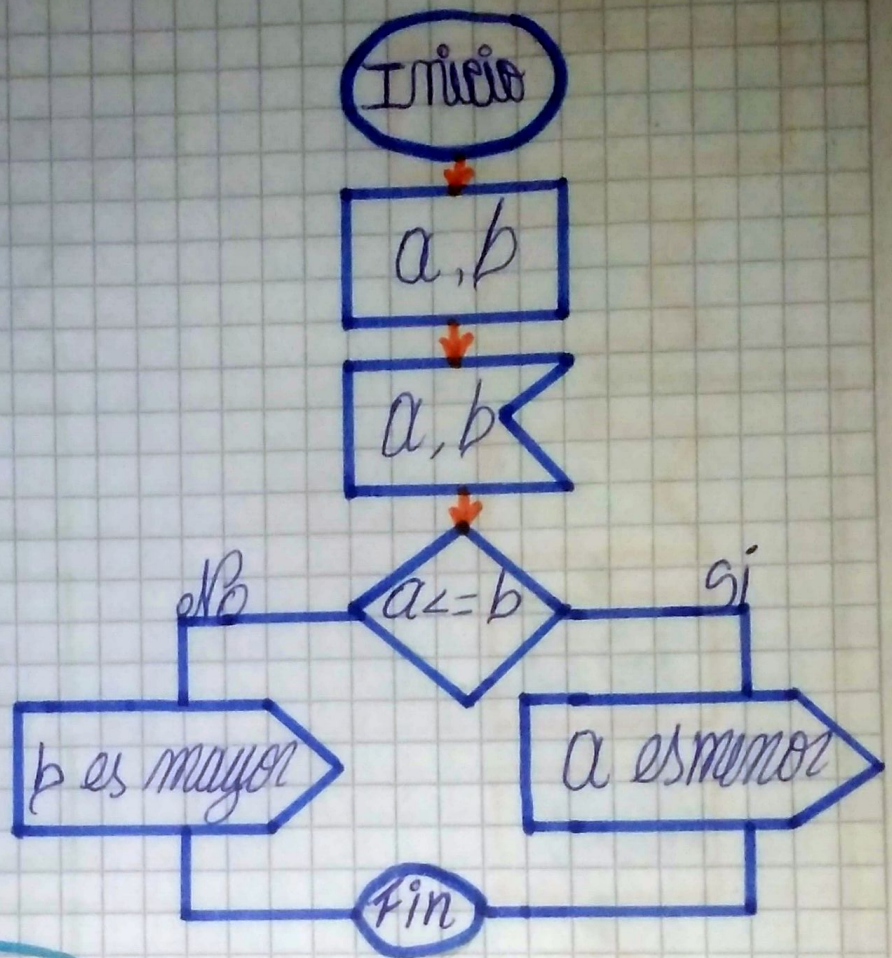
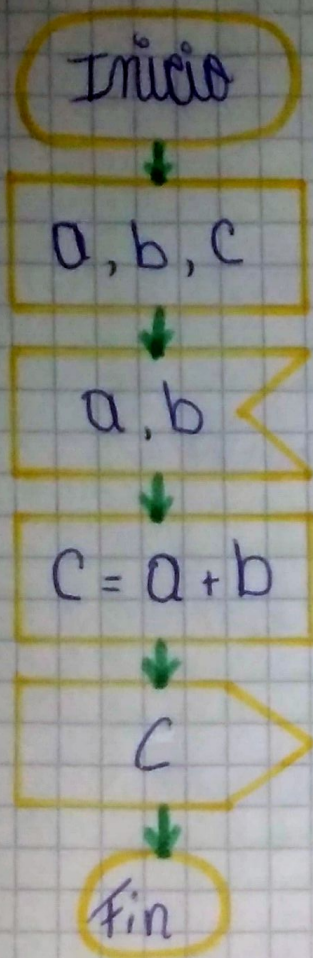


# Informatica





Inicio

$n, d_1, n_2, d_2, d_3, n_3, n_4, n_5$

$n, d_1, n_2, d_2$

$$d_3 = d_1 \times d_2$$

$$n_3 = (d_3 / d_1) \times n_1$$

$$n_4 = (d_3 / d_2) \times n_2$$

$$n_5 = n_3 + n_4$$

$$n_5 / d_3$$

Fin

Inicio

$X, i=0, S=0, l$

$l$

$X$

$$i = i + 1$$

$$S = S + X$$

$i < l$

Si

$S$

Fin