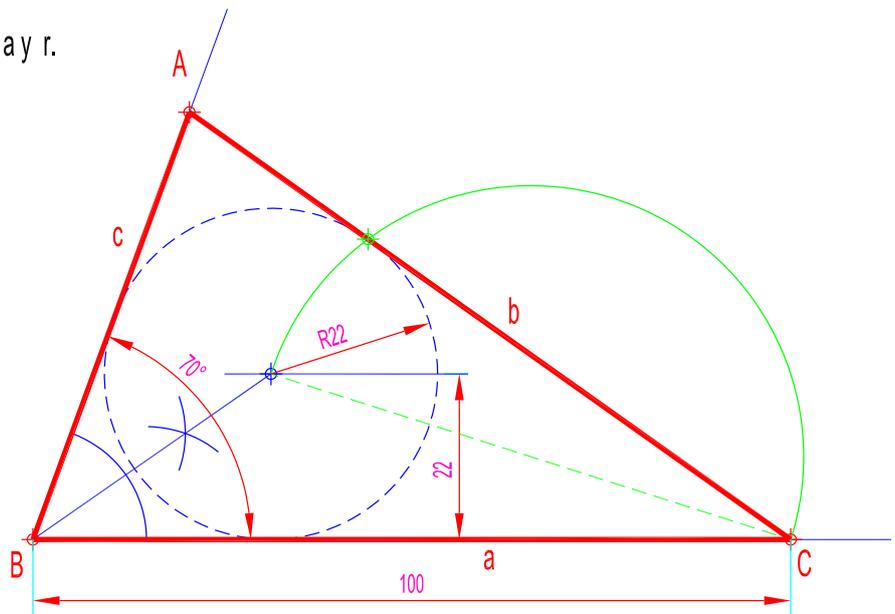


Construir un triángulo, conociendo  $\widehat{B}$ ,  $a$  y  $r$ .

$\widehat{B} = 70^\circ$

$a = 100 \text{ mm.}$

$r = 22 \text{ mm.}$

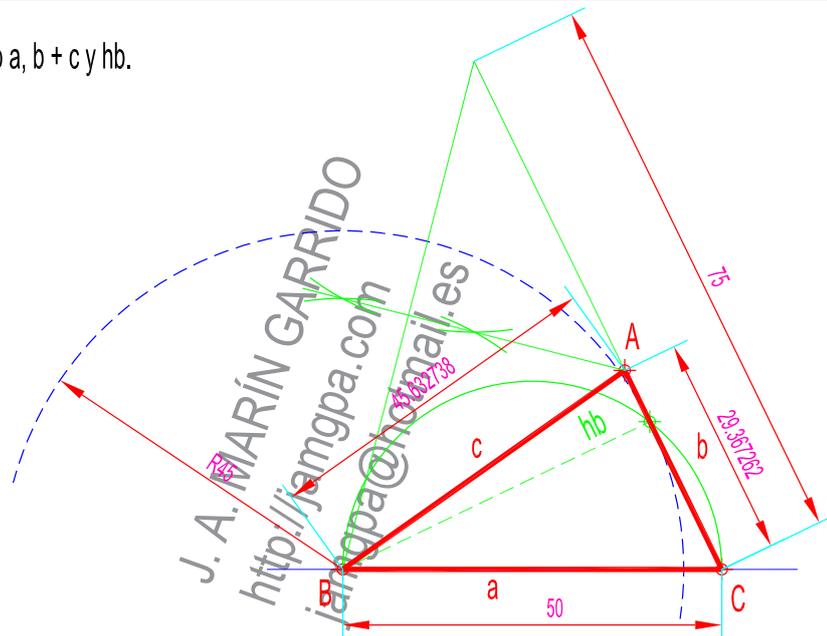


Construir un triángulo, conociendo  $a$ ,  $b + c$  y  $hb$ .

$a = 50 \text{ mm.}$

$b + c = 75 \text{ mm.}$

$hb = 45 \text{ mm.}$

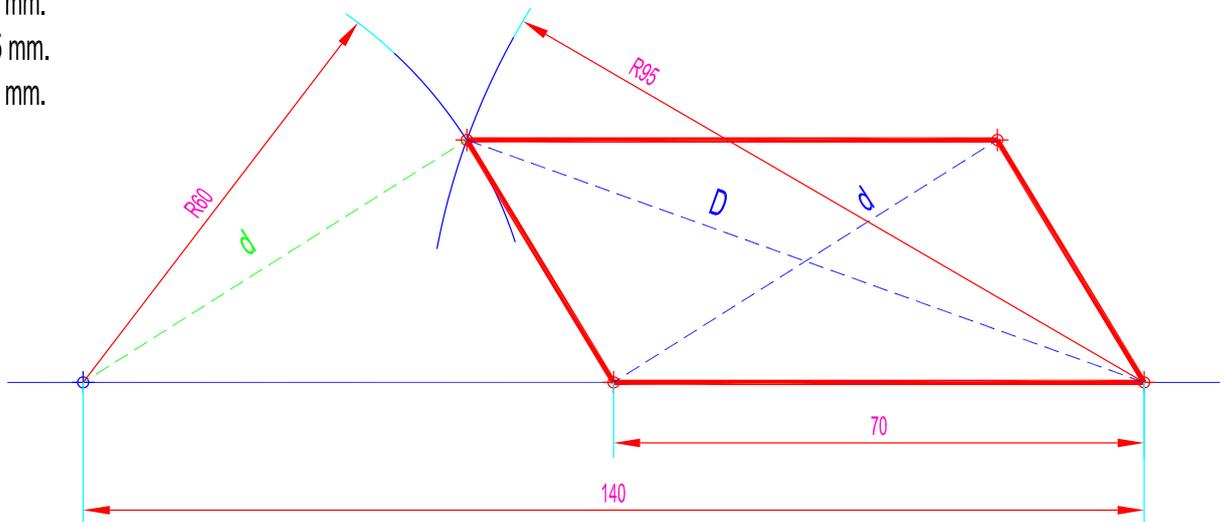


Construir un paralelogramo, conociendo un lado y las dos diagonales.

$L = 70 \text{ mm.}$

$D = 95 \text{ mm.}$

$d = 60 \text{ mm.}$



FECHA: \_\_\_\_\_

ALUMNO / A : \_\_\_\_\_

EJERCICIO N°: \_\_\_\_\_

GEOMETRÍA MÉTRICA