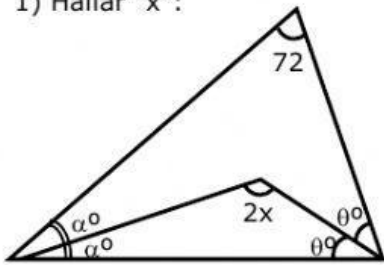


LINEAS NOTABLES

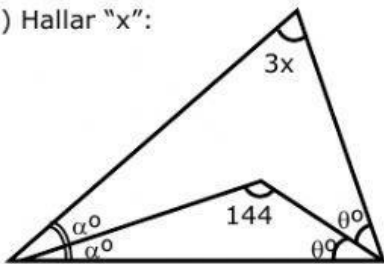
1) Hallar "x":



$$\boxed{} = \boxed{} - \frac{\boxed{}}{\boxed{}}$$

$$x = \boxed{}$$

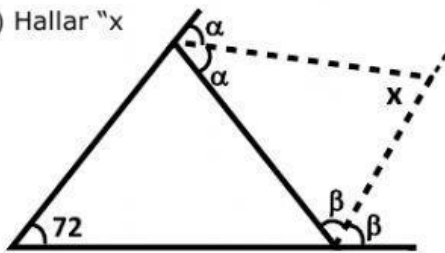
2) Hallar "x":



$$\boxed{} = \boxed{} - \frac{\boxed{}}{\boxed{}}$$

$$x = \boxed{}$$

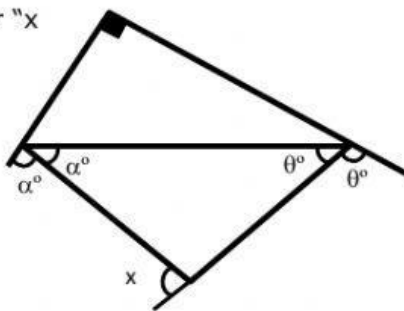
3) Hallar "x"



$$\boxed{} = \boxed{} - \frac{\boxed{}}{\boxed{}}$$

$$x = \boxed{}$$

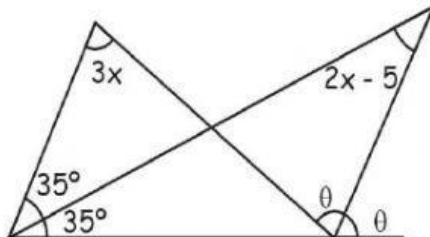
4) Hallar "x"



$$\boxed{} = \boxed{} - \frac{\boxed{}}{\boxed{}}$$

$$x = \boxed{}$$

5) Hallar "x"



$$\boxed{} = \frac{\boxed{}}{\boxed{}}$$

$$x = \boxed{}$$