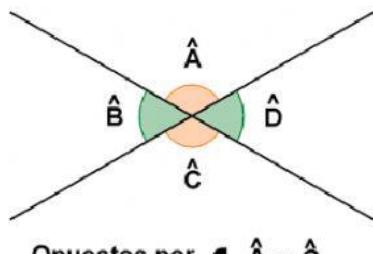
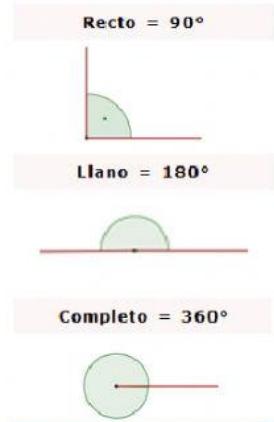




1er Año

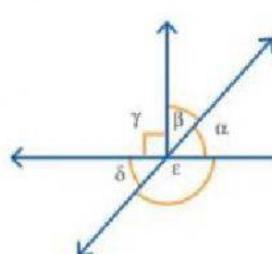
Cálculo de Ángulos

1. Resolvé,  
recordando que:



Calcular la medida de los ángulos pedidos:

a.

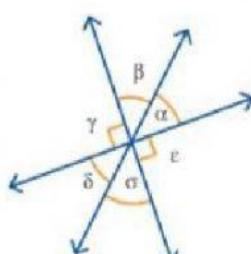


$$\begin{aligned}\hat{\alpha} &= \boxed{\phantom{00}}^\circ \boxed{\phantom{0}}' \\ \hat{\gamma} &= \boxed{\phantom{00}}^\circ \boxed{\phantom{0}}' \\ \hat{\delta} &= \boxed{\phantom{00}}^\circ \boxed{\phantom{0}}' \\ \hat{\epsilon} &= \boxed{\phantom{00}}^\circ \boxed{\phantom{0}}'\end{aligned}$$

Este ejercicio lo pude resolver porque:

- \*los ángulos  $\alpha$  y  $\beta$
- \*los ángulos  $\alpha$  y  $\delta$
- \*los ángulos  $\delta$  y  $\epsilon$
- \*el ángulo  $\gamma$  es

b.



$$\begin{aligned}\hat{\alpha} &= \boxed{\phantom{00}}^\circ \boxed{\phantom{0}}' \boxed{\phantom{0}}'' \\ \hat{\gamma} &= \boxed{\phantom{00}}^\circ \boxed{\phantom{0}}' \boxed{\phantom{0}}'' \\ \hat{\delta} &= \boxed{\phantom{00}}^\circ \boxed{\phantom{0}}' \boxed{\phantom{0}}'' \\ \hat{\epsilon} &= \boxed{\phantom{00}}^\circ \boxed{\phantom{0}}' \boxed{\phantom{0}}'' \\ \hat{\sigma} &= \boxed{\phantom{00}}^\circ \boxed{\phantom{0}}' \boxed{\phantom{0}}''\end{aligned}$$

Este ejercicio lo pude resolver porque:

- .. \*los ángulos  $\alpha$  y  $\beta$
- .. \*los ángulos  $\alpha$  y  $\delta$
- .. \*los ángulos  $\delta$  y  $\sigma$
- .. \*los ángulos  $\gamma$  y  $\epsilon$
- \*los ángulos  $\beta$  y  $\sigma$