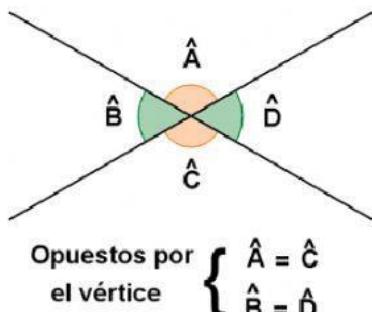
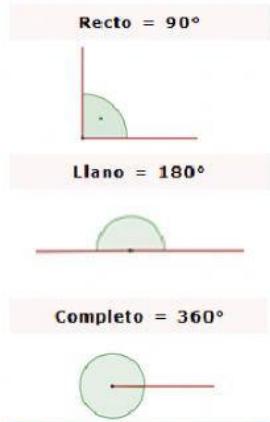


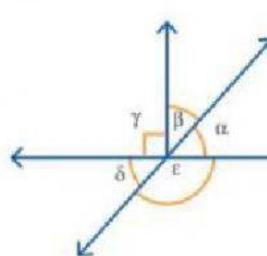


1. Resolvé,  
recordando que:



Calcular la medida de los ángulos pedidos:

a.



$$\hat{\beta} = 42^\circ 51'$$

$$\begin{array}{l} \hat{\alpha} = \boxed{\phantom{00}}^\circ \boxed{\phantom{0}} \\ \hat{\gamma} = \boxed{\phantom{00}}^\circ \boxed{\phantom{0}} \\ \hat{\delta} = \boxed{\phantom{00}}^\circ \boxed{\phantom{0}} \\ \hat{\epsilon} = \boxed{\phantom{00}}^\circ \boxed{\phantom{0}} \end{array}$$

Este ejercicio lo pude resolver porque:

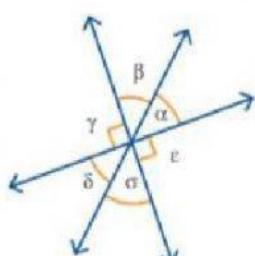
\*los ángulos  $\alpha$  y  $\beta$

\*los ángulos  $\alpha$  y  $\delta$

\*los ángulos  $\delta$  y  $\epsilon$

\*el ángulo  $\gamma$  es

b.



$$\hat{\beta} = 39^\circ 21'$$

$$\begin{array}{l} \hat{\alpha} = \boxed{\phantom{00}}^\circ \boxed{\phantom{0}} \\ \hat{\gamma} = \boxed{\phantom{00}}^\circ \boxed{\phantom{0}} \\ \hat{\delta} = \boxed{\phantom{00}}^\circ \boxed{\phantom{0}} \\ \hat{\epsilon} = \boxed{\phantom{00}}^\circ \boxed{\phantom{0}} \\ \hat{\sigma} = \boxed{\phantom{00}}^\circ \boxed{\phantom{0}} \end{array}$$

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  $\sigma$