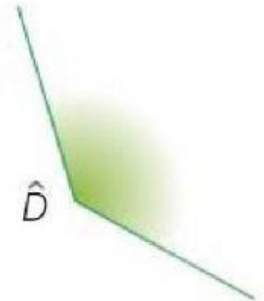
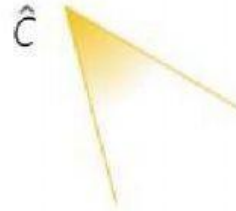
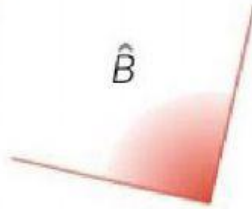
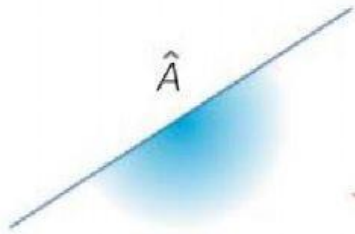


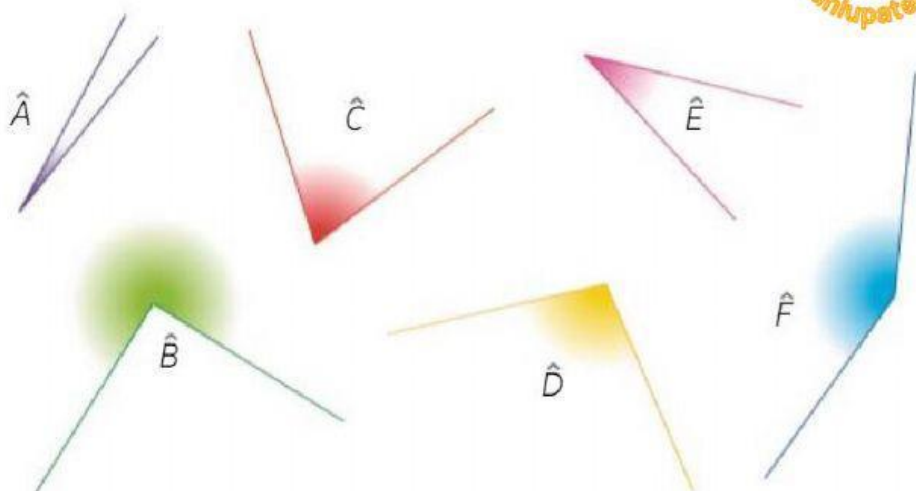
¿Qué tipo de ángulos son?



Según su amplitud.



Elige la medida más adecuada para estos ángulos.



A=

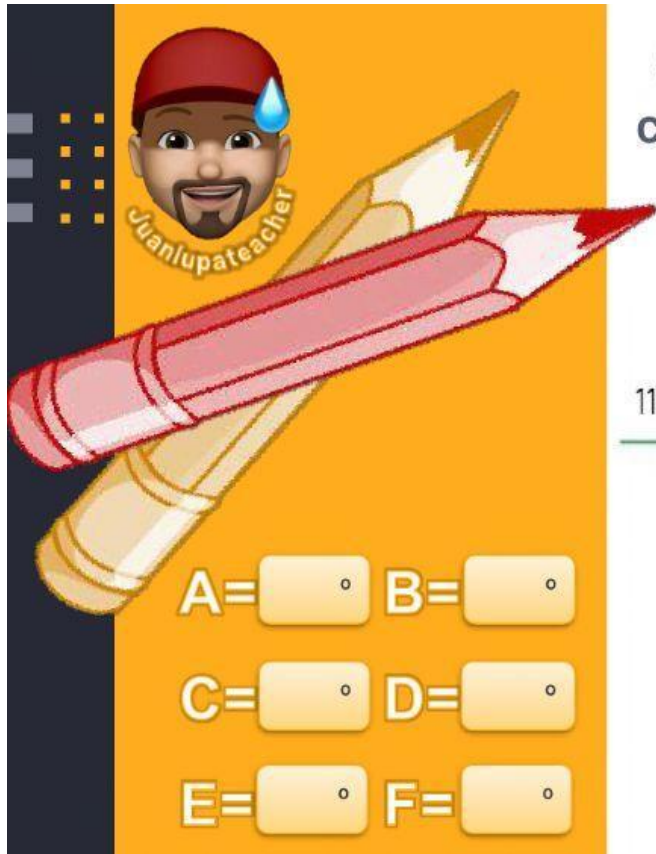
B=

C=

D=

E=

F=



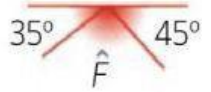
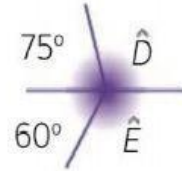
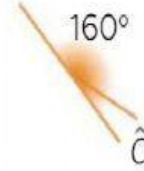
A= ° B= °

C= ° D= °

E= ° F= °

Sin usar el transportador, calcula cuánto deben medir estos ángulos.

Escribe la cifra.



Realiza estas operaciones.

Escribe el resultado final.



$$\begin{array}{r} + \quad 10^{\circ} \quad 53' \quad 17'' \\ 74^{\circ} \quad 25' \quad 20'' \\ \hline \end{array}$$

° ' "

$$\begin{array}{r} - \quad 85^{\circ} \quad 24' \quad 39'' \\ 47^{\circ} \quad 06' \quad 15'' \\ \hline \end{array}$$

° ' "

$$\begin{array}{r} - \quad 75^{\circ} \quad 46' \quad 04'' \\ 39^{\circ} \quad 52' \quad 00'' \\ \hline \end{array}$$

° ' "

$$\begin{array}{r} + \quad 52^{\circ} \quad 34' \quad 12'' \\ 31^{\circ} \quad 00' \quad 49'' \\ \hline \end{array}$$

° ' "