

DEMOSTRANDO LO APRENDIDO

Nota:

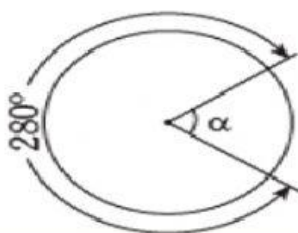


Nombres y apellidos:

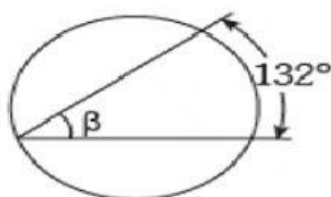


Fecha:

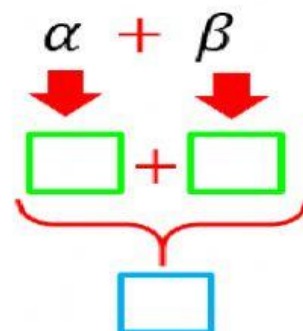
1. Calcula $\alpha + \beta$ si



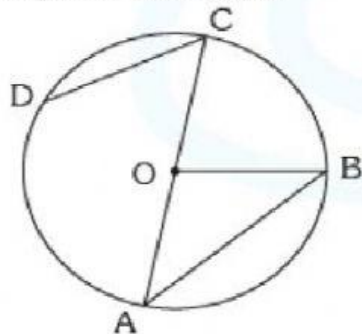
Resolución



Resolución



2. Escribe el nombre de los siguientes segmentos trazados.



$\overline{AB}$: _____

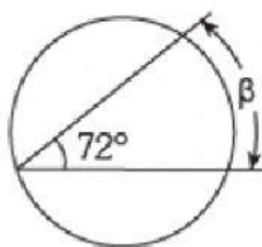
$\overline{BO}$: _____

$\overline{CA}$: _____

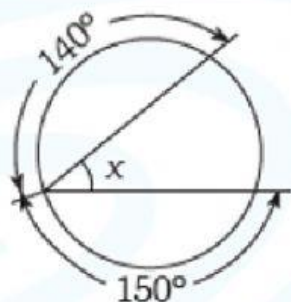
$\overline{DC}$: _____

$\widehat{CB}$: _____

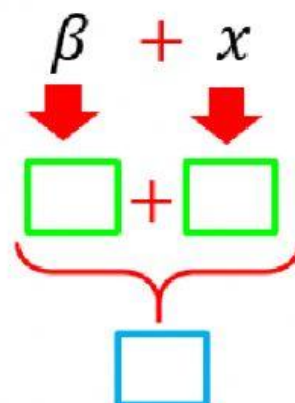
3. Halla el valor de $\beta + x$ si



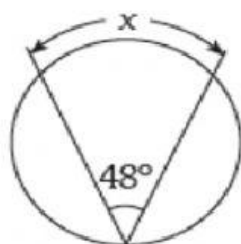
Resolución



Resolución

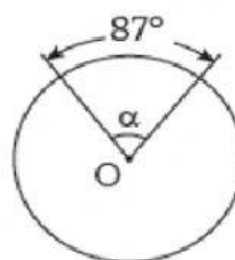


4. Halla el valor de x en



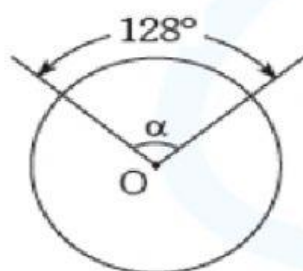
Resolución

6. Halla el valor de α en



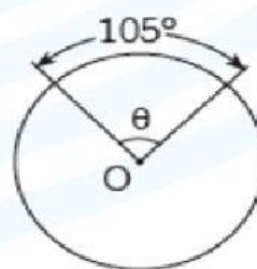
Resolución

5. Halla el valor de α en



Resolución

7. Halla el valor de θ en



Resolución