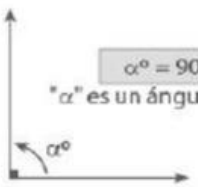
# OPERACIONES CON ÁNGULOS

Recuerda:

*I.*



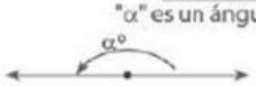

$\alpha^\circ = 90^\circ$

"α" es un ángulo recto.

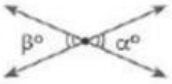
*II.*

$\alpha^\circ = 180^\circ$

"α" es un ángulo llano.



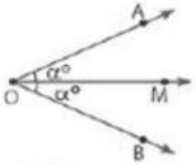

*III.*




$\alpha = \beta$

"α" y "β" son dos ángulos opuestos por el vértice.

*IV.*



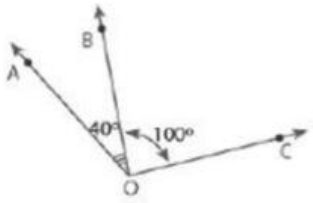

Si $\overrightarrow{OM}$ es bisectriz de AÔB, entonces:

$m\angle AOM = m\angle MOB$

$\alpha^\circ = \alpha^\circ$

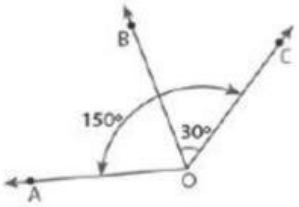
## Ejercicios

*1.* Halla: $m\angle AOC$



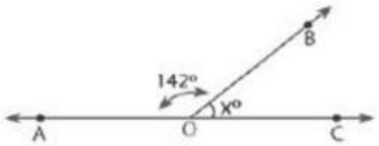

Rpta.: _____

*2.* Halla: $m\angle AOB$



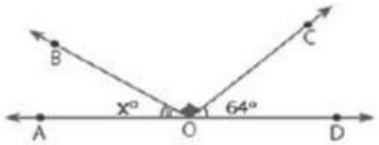

Rpta.: _____

*3.* Halla "x°"




Rpta.: _____

*4.* Halla "x°"




Rpta.: _____

LIVEWORKSHEETS