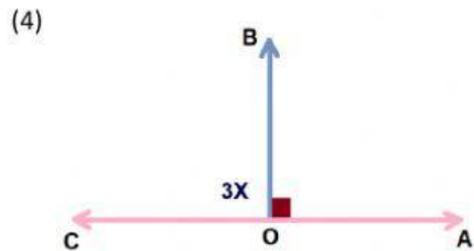
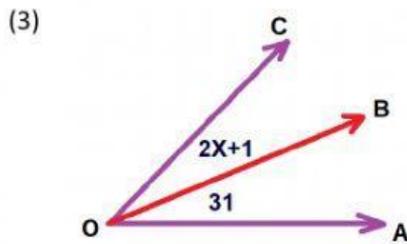
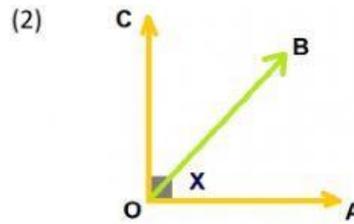
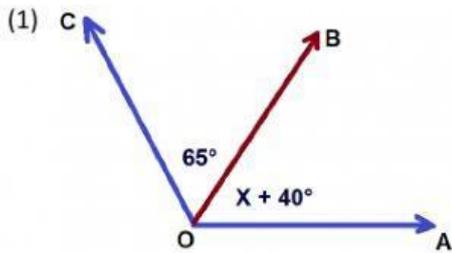
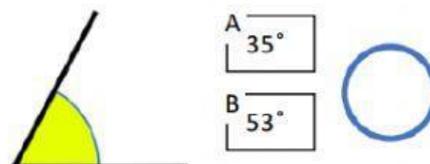
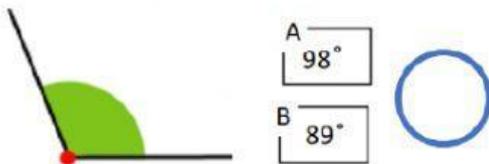


# ÁNGULOS Y BISECTRIZ

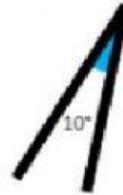
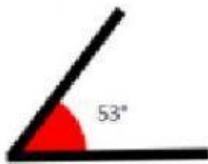
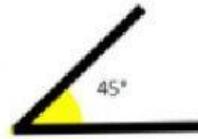
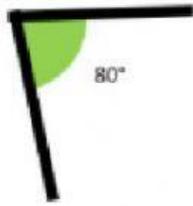
SEA  $\vec{OB}$  BISECTRIZ DEL ÁNGULO  $\hat{AOC}$ , HALLAR EL VALOR DE "X" EN CADA CASO:



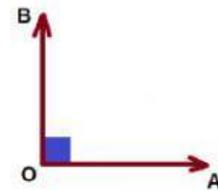
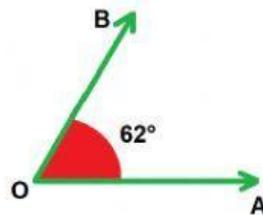
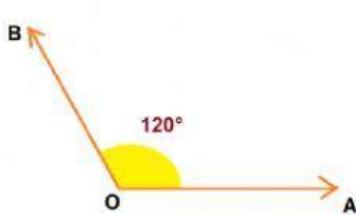
SIN USAR EL TRANSPORTADOR, INDICA ¿CUÁNTO PUEDEN MEDIR LOS SIGUIENTES ÁNGULOS? ESCRIBE A O B EN EL CÍRCULO AZUL.



**HALLA EL COMPLEMENTO DE CADA ÁNGULO:**



**HALLA EL SUPLEMENTO DE CADA ÁNGULO:**



**ESCRIBE LA CLASE DE ÁNGULO A LA QUE SE REFIERE EL GRÁFICO:**

