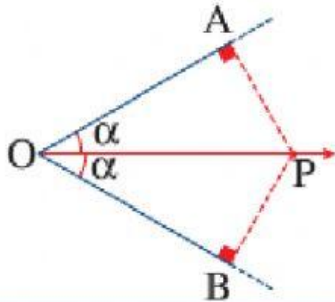


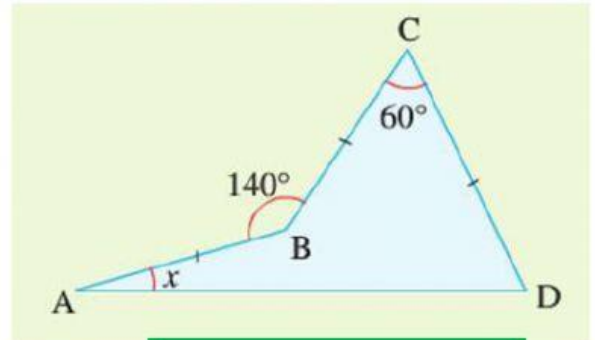
PRÁCTICA DE TRIÁNGULOS 1 Y 2

NOMBRE COMPLETO:

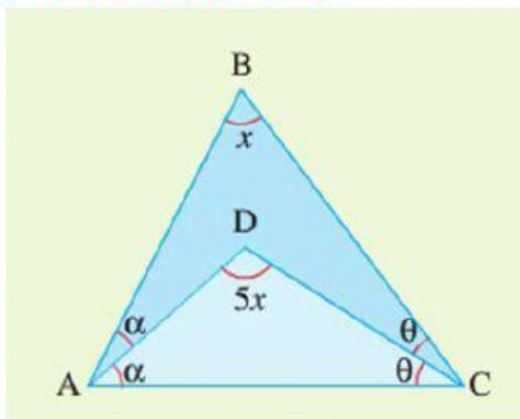
- 1.-Hallar OA si $OB = x + 5$
 $AP = 2x + 10$ y $PB = 40 - x$



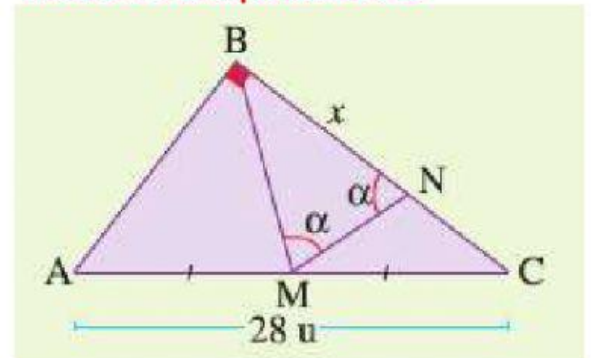
- 2.-Hallar el ángulo BAD si $AB=BC=CD$



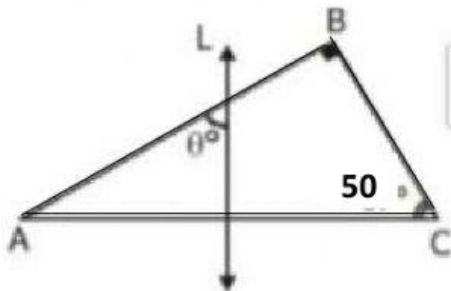
- 3.-Hallar el valor de x



- 4.-Hallar la medida de BN si M es punto medio de la hipotenusa AC



- 5.-Si L es mediatriz de AC hallar θ



- 6.-En un triángulo rectángulo el vértice del ángulo recto es el: