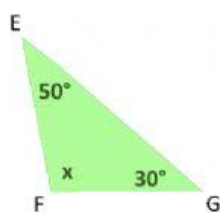


EM
ÂNGULOS E
TRIÂNGULOS



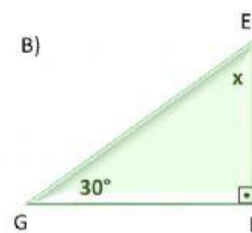
01 – Obtenha o valor de x em cada caso.

A)



$$X = \boxed{}^\circ$$

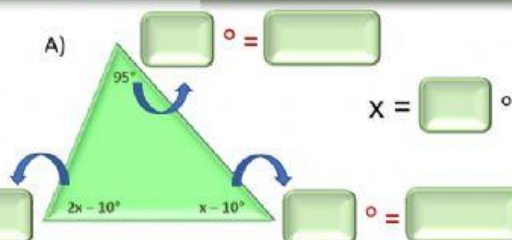
B)



$$X = \boxed{}^\circ$$

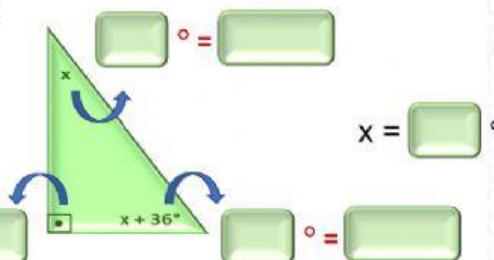
02 – Em cada caso, obtenha a medida desconhecida de cada ângulo.

A)



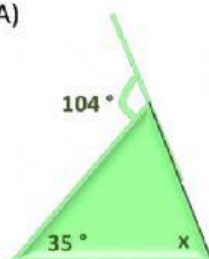
Agora, classifique os ângulos internos quanto à medida de sua abertura.

B)



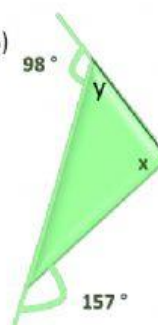
03 – Obtenha o valor de x em cada caso.

A)



$$x = \boxed{}^\circ$$

B)



$$x = \boxed{}^\circ$$

$$y = \boxed{}^\circ$$

A

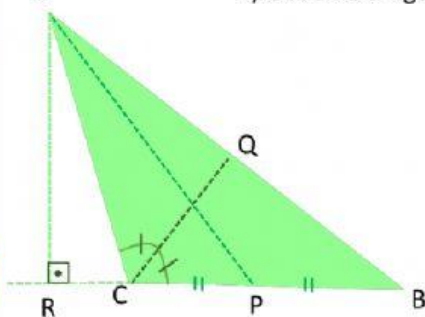
4) Observe a figura a seguir:

Qual é o segmento de reta correspondente a uma:

A) Mediana?

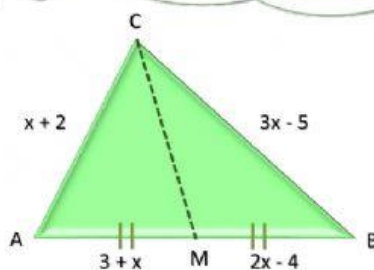
B) Altura?

C) Bissetriz?





05 – No triângulo a seguir, $\overline{CM}$ é mediana relativa ao lado $\overline{AB}$.
Obtenha a medida do perímetro desse triângulo.



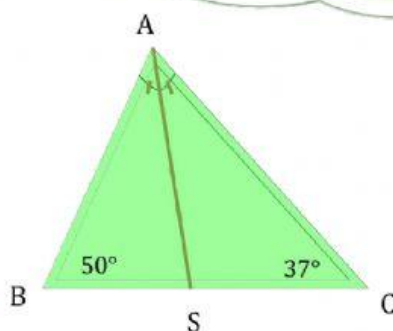
A () $P = 40$

B () $P = 45$

C () $P = 50$

D () $P = 55$

06 – No triângulo ABC, $\overline{AS}$ é um segmento de reta que está contido na bissetriz de $\widehat{BAC}$. Obtenha a medida de $\widehat{BAS}$.



A () $\widehat{BAS} = 45,2^\circ$

B () $\widehat{BAS} = 45,5^\circ$

C () $\widehat{BAS} = 46,2^\circ$

D () $\widehat{BAS} = 46,5^\circ$