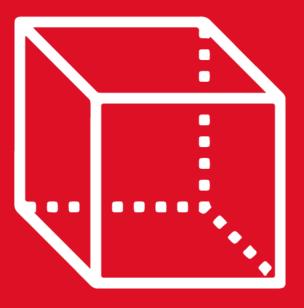


# GEOMETRÍA Capítulo 1

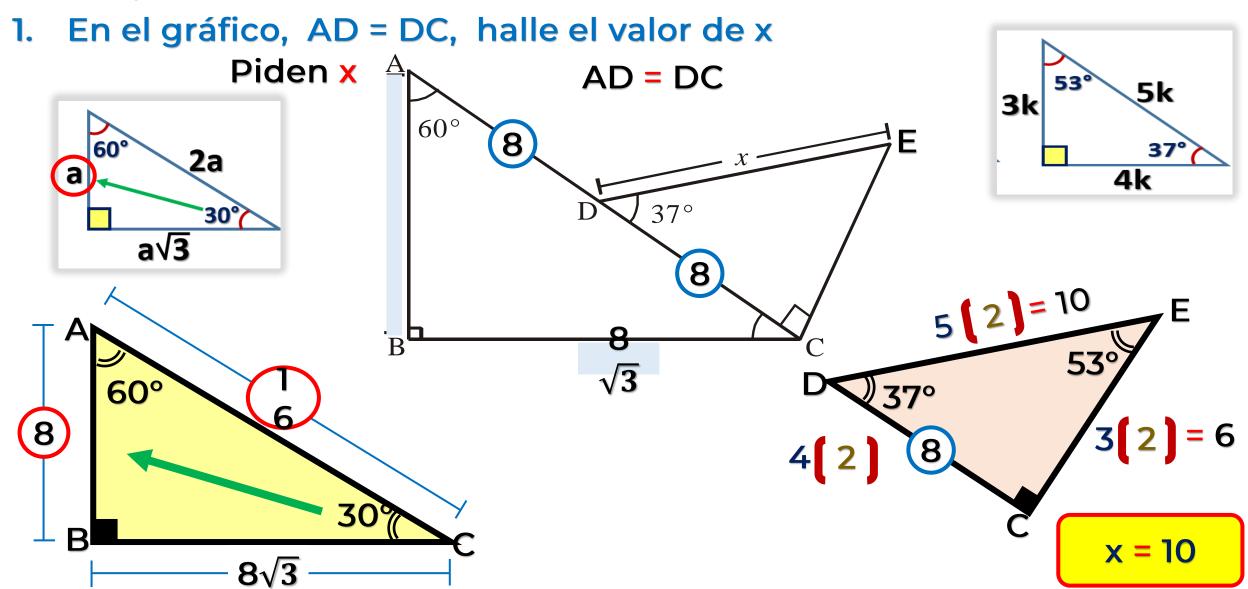
2st SECONDARY

Repaso



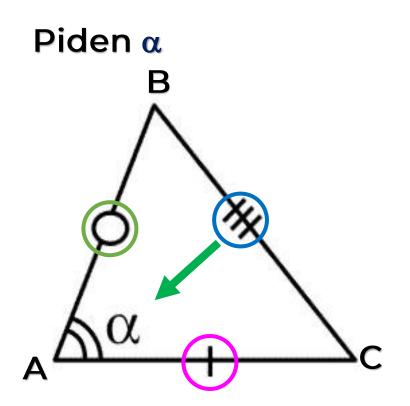


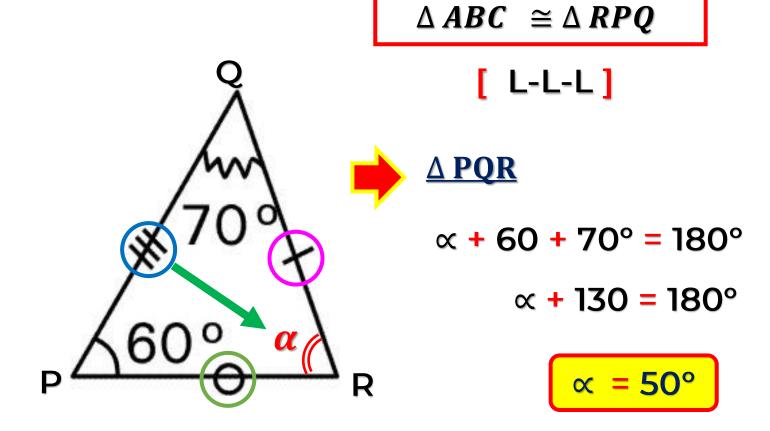






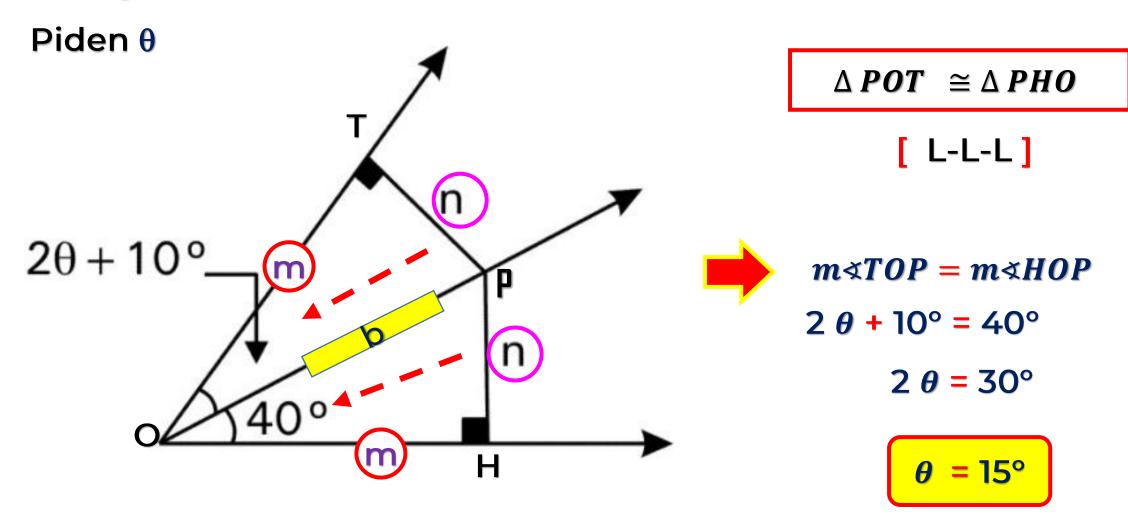
## 2. En el gráfico, Halle el valor de "α.







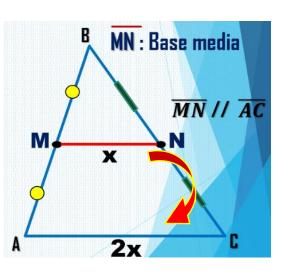
## 3. En el gráfico, halle el valor de " $\theta$ ".

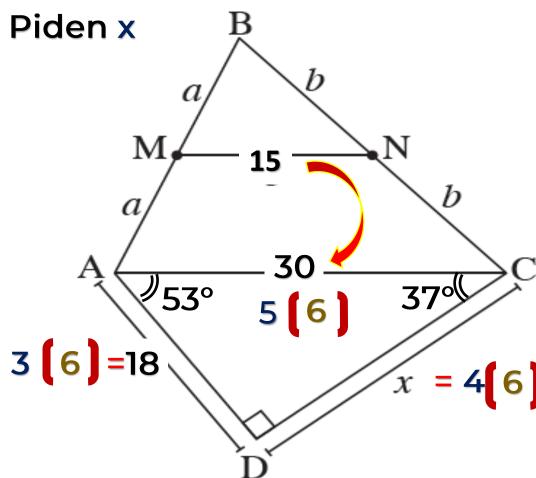


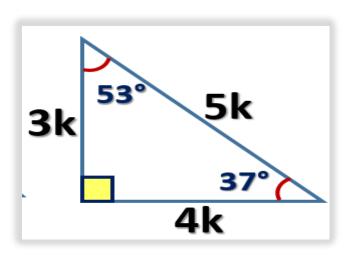


# 4. En el gráfico, halle el valor de x.

## (Base media)



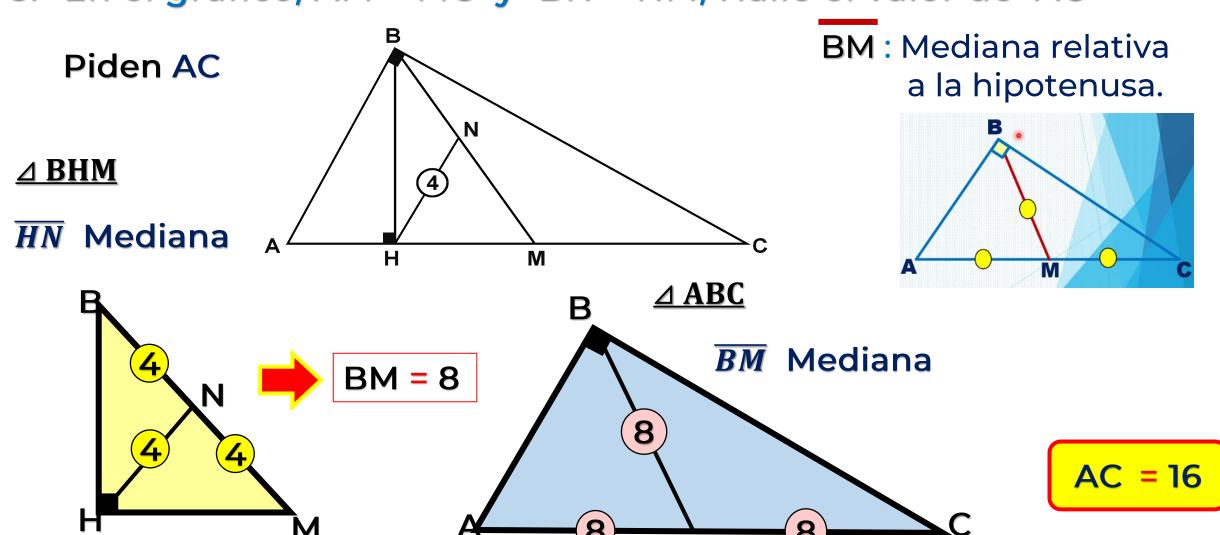




x = 24

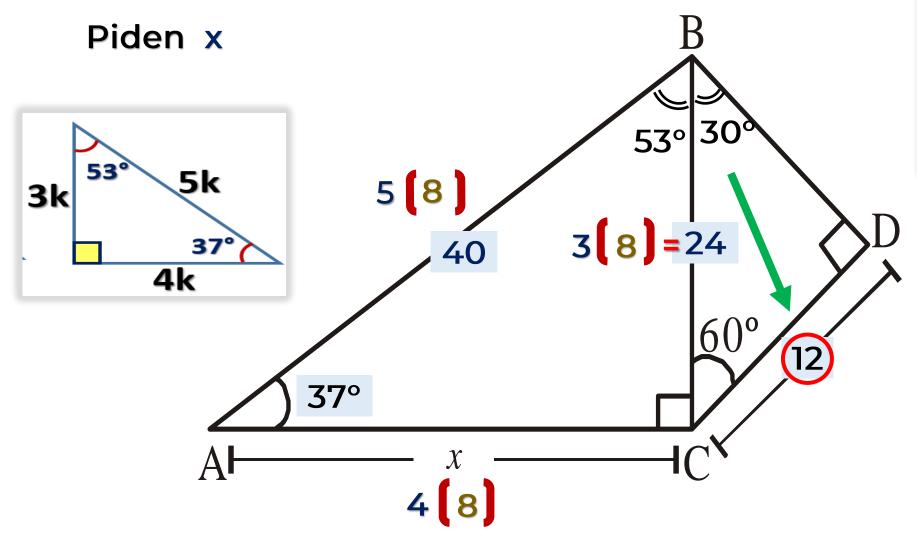


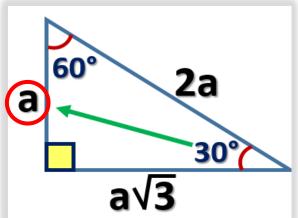
## 5. En el gráfico, AM = MC y BN = NM, Halle el valor de AC





# 6. En el gráfico, hallar el valor de x.



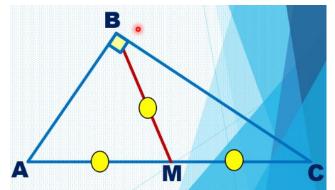


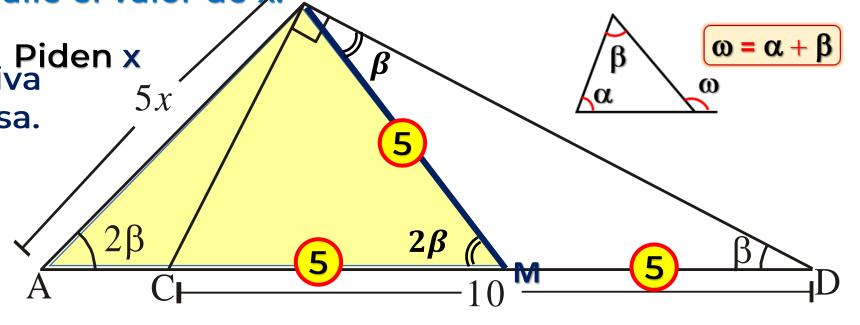
x = 32



7. En el gráfico, halle el valor de  $\nearrow$   $\stackrel{B}{\nearrow}$ 







## Se traza la mediana $\overline{BM}$



**△BMD** (Isósceles)

 $m \triangleleft BMC = 2\beta$ 

# **△ABM** (Isósceles)

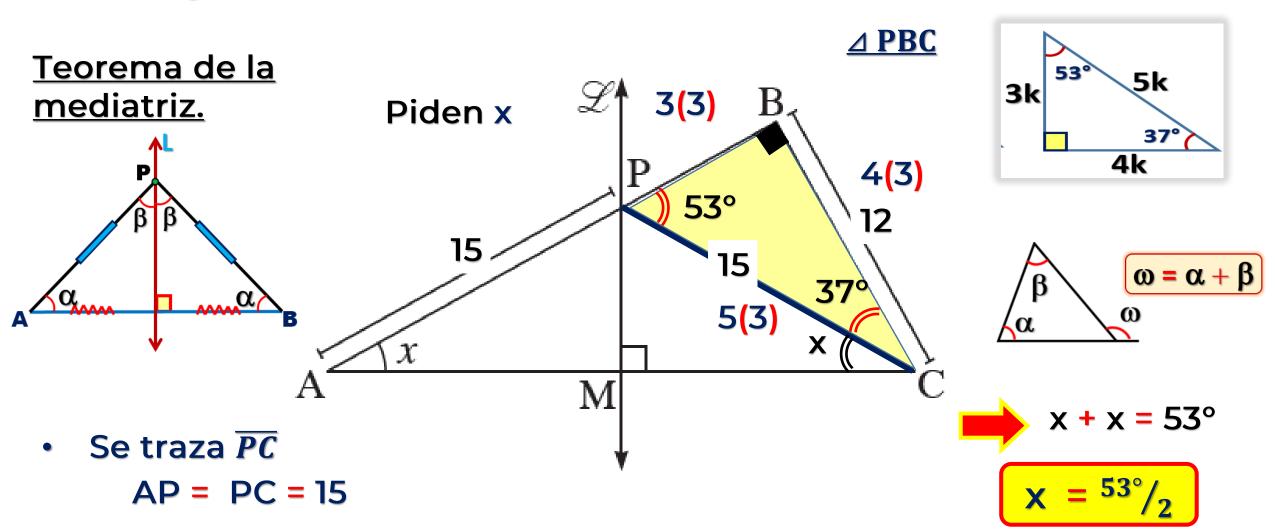
$$AB = BM$$

$$5x = 5$$

$$x = 1$$



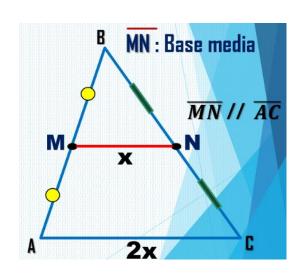
8. En el gráfico, halle el valor de x; la recta  $\hat{L}$  es mediatriz del lado  $\overline{AC}$ .

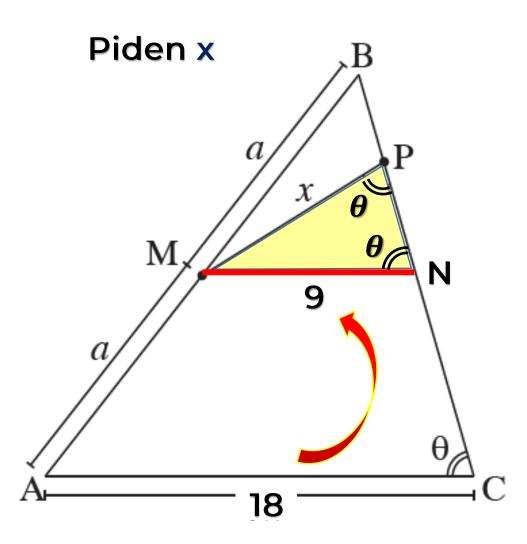




## 9. En el gráfico, halle el valor de x.

(Base media)





Se traza  $\overline{MN} // \overline{AC}$ 

**△NMP** (Isósceles)

MN = MP



10. Se desea formar un jardín triangular en la parte posterior de una casa cercándolo con las barras  $\overline{PQ}$  y  $\overline{QR}$ . ¿Cuánto mide PQ?

