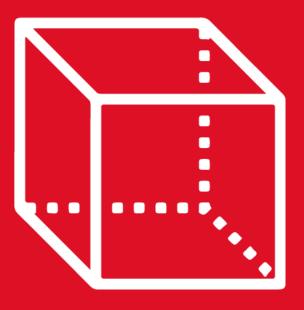


# GEOMETRÍA

Tomo 3

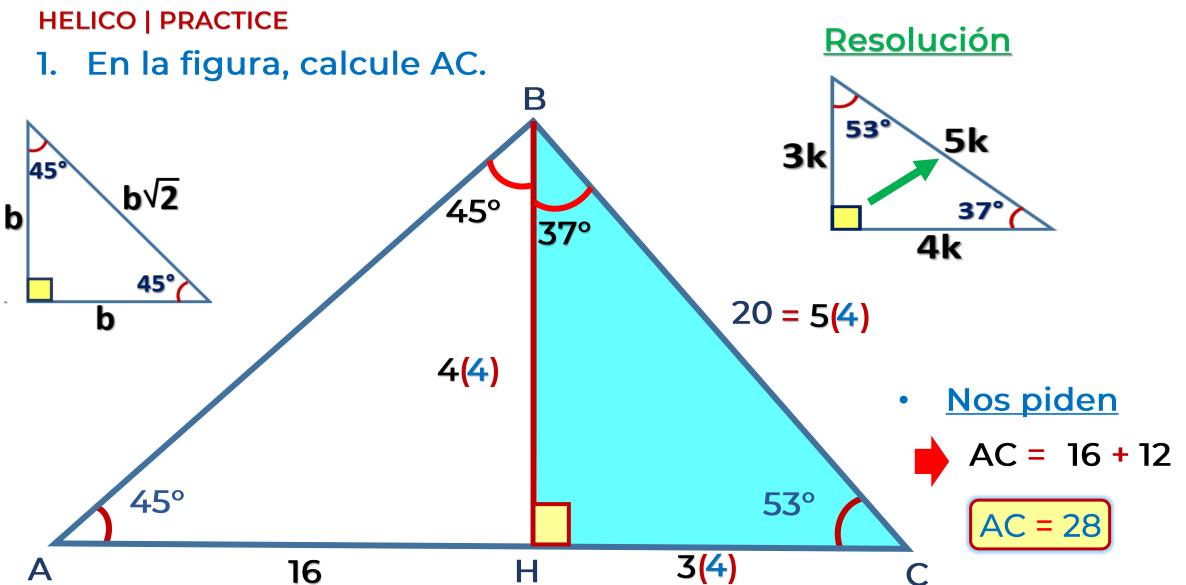


Helocoasesoría





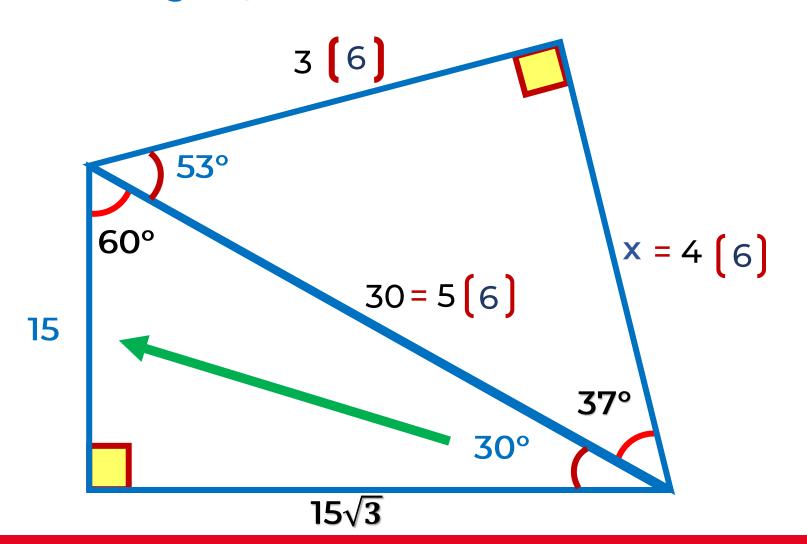


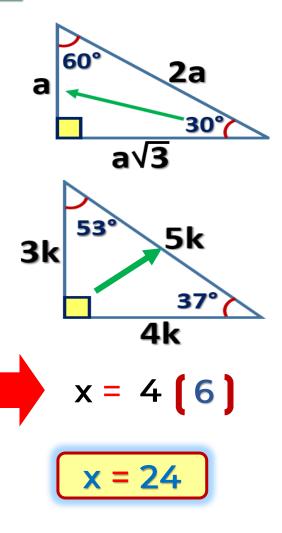




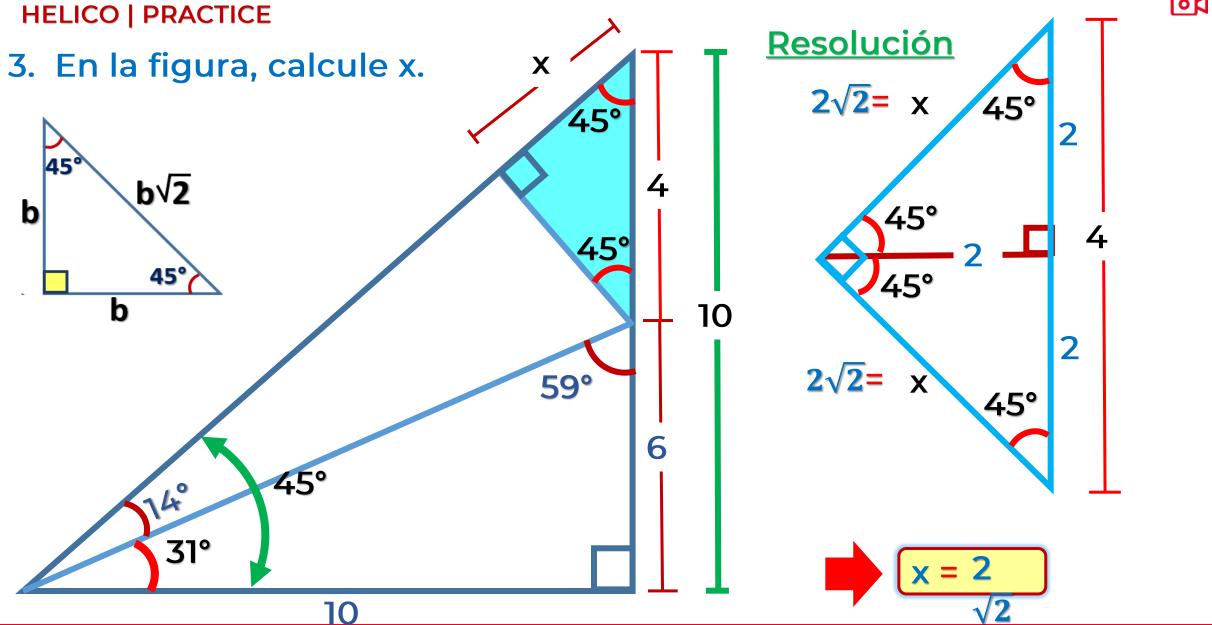
## Resolución

## 2. En la figura, calcule x.



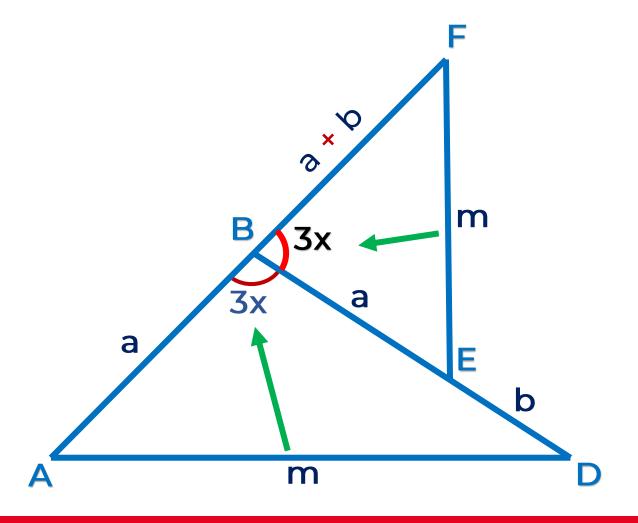


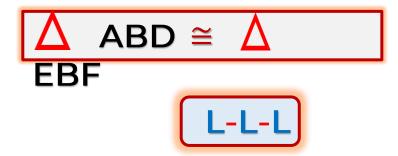




# Resolución

# 4. En la figura, calcular x.





## Del gráfico:

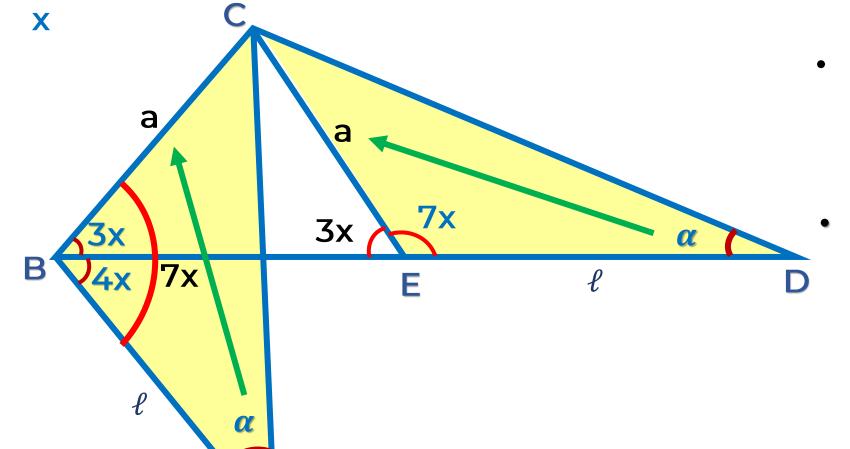
$$3x + 3x = 180^{\circ}$$

$$6x = 180^{\circ}$$

$$x = 30^{\circ}$$







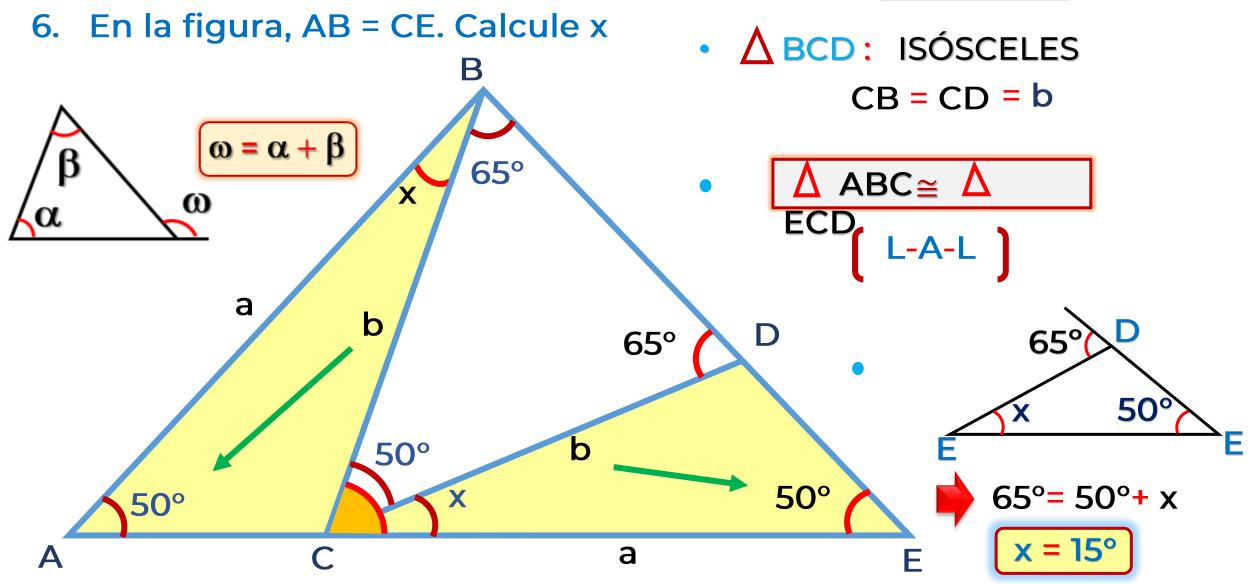
### Resolución

$$3x + 7x = 180^{\circ}$$
 $10x = 180^{\circ}$ 

$$x = 18^{\circ}$$

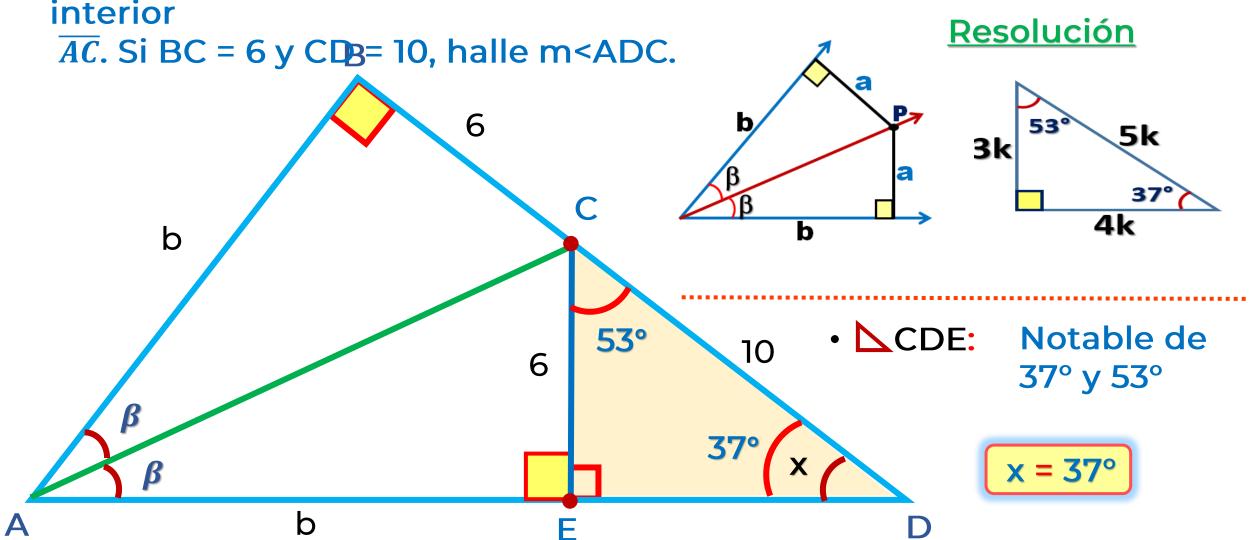


## Resolución



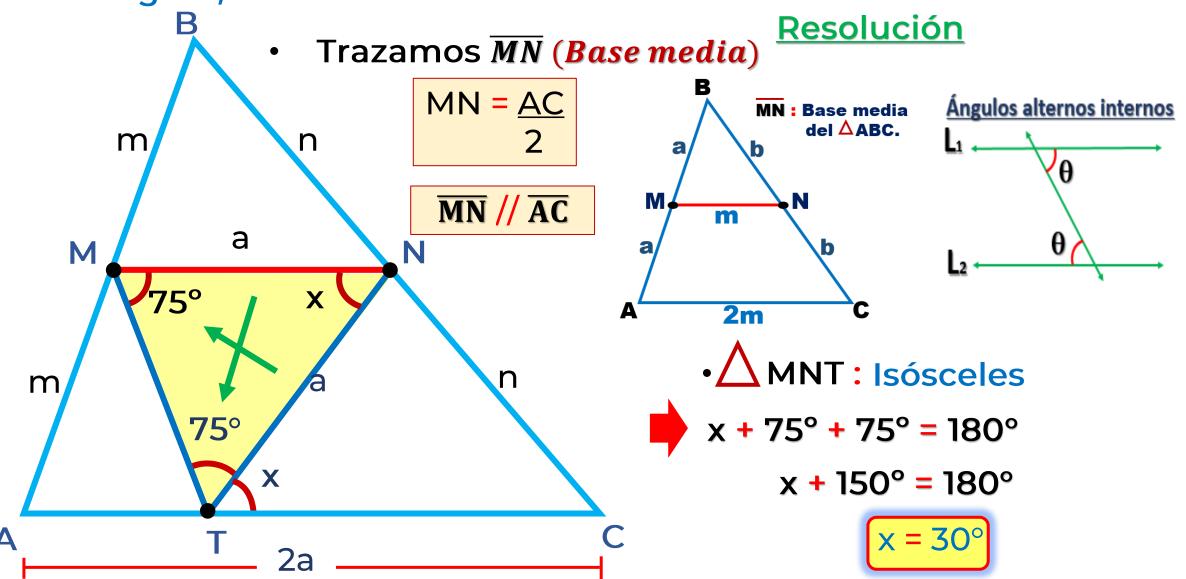


7. En un triángulo rectángulo ABD, recto en B, se traza la bisectriz interior



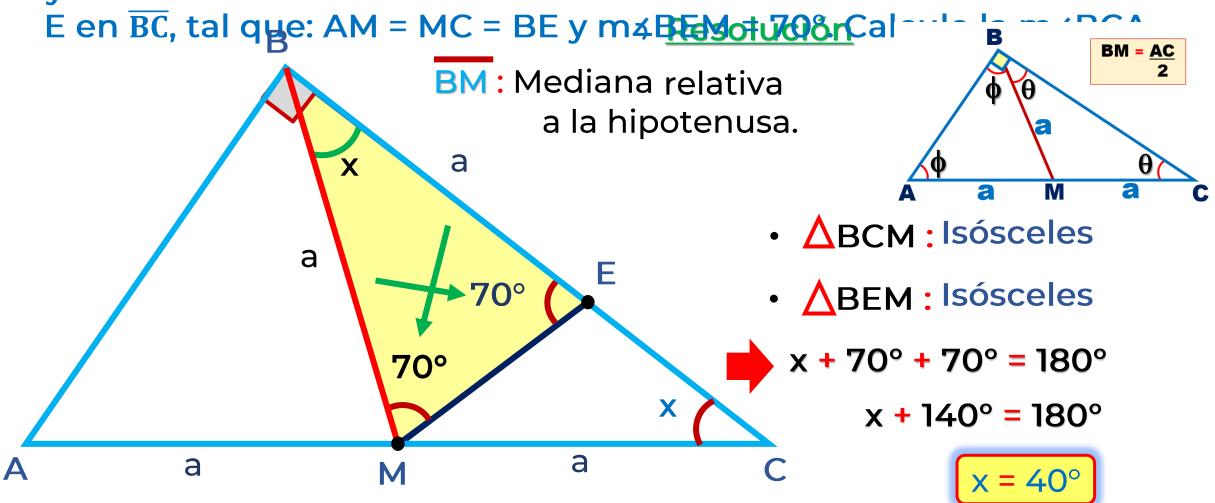


## 8. En la figura, calcule x.





9. En un triángulo rectángulo ABC recto en B, se ubican los puntos M en  $\overline{AC}$  y





# 10. En la figura, calcule x.

# Resolución

