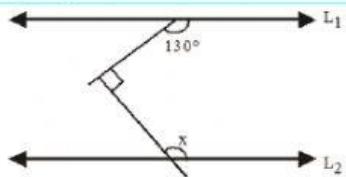


# Rectas Paralelas

Tú puedes hacerlo

1)

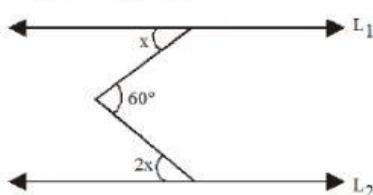
Según el gráfico. Calcular el valor de  $x$ .  
Si:  $L_1 \parallel L_2$



- a)  $18^\circ$    b)  $20^\circ$    c)  $30^\circ$   
d)  $120^\circ$    e)  $140^\circ$

2)

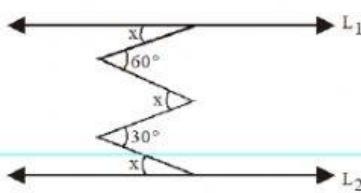
En la figura  $L_1 \parallel L_2$ . Hallar :  $x$



- a)  $18^\circ$    b)  $20^\circ$    c)  $30^\circ$   
d)  $120^\circ$    e)  $130^\circ$

3)

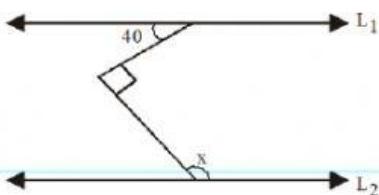
Si:  $L_1 \parallel L_2$ . Hallar :  $x$



- a)  $18^\circ$    b)  $20^\circ$    c)  $30^\circ$   
d)  $120^\circ$    e)  $130^\circ$

4)

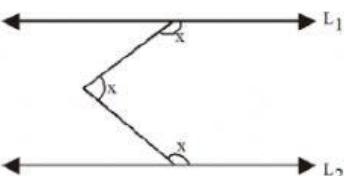
Del gráfico  $\overleftrightarrow{L_1} \parallel \overleftrightarrow{L_2}$ . Hallar :  $x$



- a)  $18^\circ$    b)  $20^\circ$    c)  $30^\circ$   
d)  $120^\circ$    e)  $130^\circ$

5)

En el gráfico  $\overleftrightarrow{L_1} \parallel \overleftrightarrow{L_2}$ . Hallar :  $x$

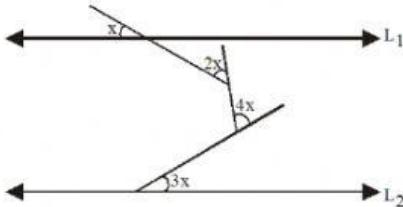


- a)  $18^\circ$    b)  $20^\circ$    c)  $30^\circ$   
d)  $120^\circ$    e)  $130^\circ$

6)

En la figura. Calcular el valor de  $x$ :

Si:  $L_1 \parallel L_2$



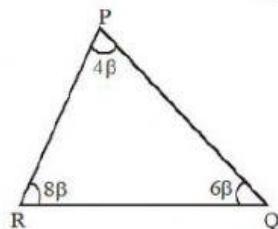
- a)  $18^\circ$    b)  $20^\circ$    c)  $30^\circ$   
d)  $120^\circ$    e)  $130^\circ$

# Triángulo

## Tú puedes hacerlo

1)

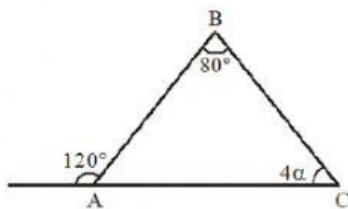
En la figura. Calcular  $m \angle RPQ$ .



- a)  $15^\circ$
- b)  $40^\circ$
- c)  $50^\circ$
- d)  $100^\circ$
- e)  $130^\circ$

2)

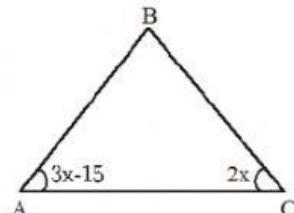
En la figura. Calcular la  $m \angle ACB$



- a)  $15^\circ$
- b)  $40^\circ$
- c)  $50^\circ$
- d)  $100^\circ$
- e)  $130^\circ$

3)

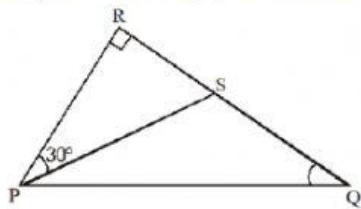
En la figura. Calcular : x. Si  $AB = BC$ .



- a)  $15^\circ$
- b)  $40^\circ$
- c)  $50^\circ$
- d)  $100^\circ$
- e)  $130^\circ$

4)

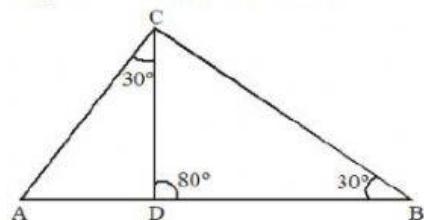
En la figura.  $PR = QR$ , Calcular  $m \angle SPQ$



- a)  $15^\circ$
- b)  $40^\circ$
- c)  $50^\circ$
- d)  $100^\circ$
- e)  $130^\circ$

5)

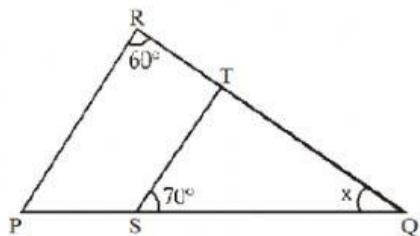
En la figura. Calcular  $m \angle ACB$



- a)  $15^\circ$
- b)  $40^\circ$
- c)  $50^\circ$
- d)  $100^\circ$
- e)  $130^\circ$

6)

En la figura:  $\overline{PR} // \overline{ST}$ ; calcular x



- a)  $15^\circ$
- b)  $40^\circ$
- c)  $50^\circ$
- d)  $100^\circ$
- e)  $130^\circ$