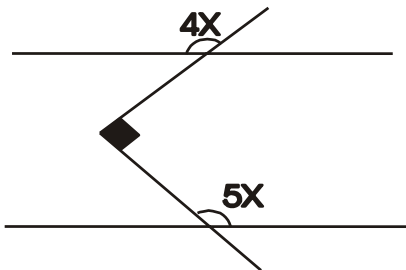




## PRÁCTICA DE GEOMETRÍA

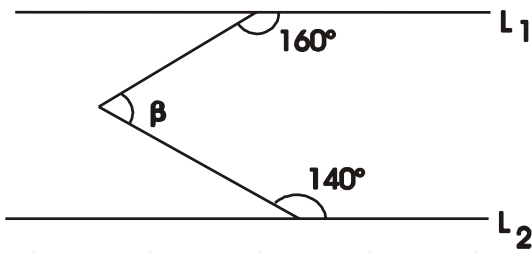
Tema : Ángulos entre rectas paralelas

1.- En la figura, hallar “x”. Si  $L_1 \parallel L_2$ .



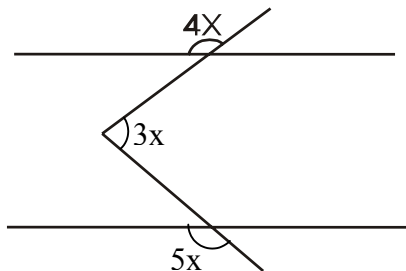
- A)  $20^\circ$  B)  $30^\circ$  C)  $40^\circ$  D)  $25^\circ$  E)  $15^\circ$

2.- Si  $L_1 \parallel L_2$ . Hallar “ $\beta$ ”.



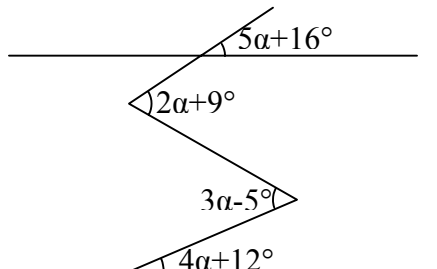
- A)  $10^\circ$  B)  $60^\circ$  C)  $80^\circ$  D)  $20^\circ$  E)  $15^\circ$

3.- Calcular “x” si  $L_1 \parallel L_2$



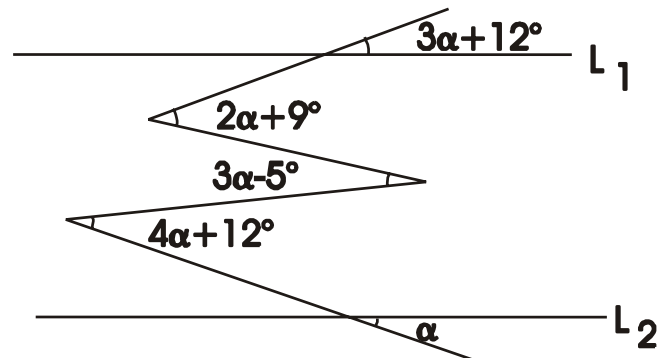
- A)  $30^\circ$  B)  $45^\circ$  C)  $60^\circ$  D)  $75^\circ$  E)  $15^\circ$

4.- Calcular el valor de “ $\alpha$ ” si :



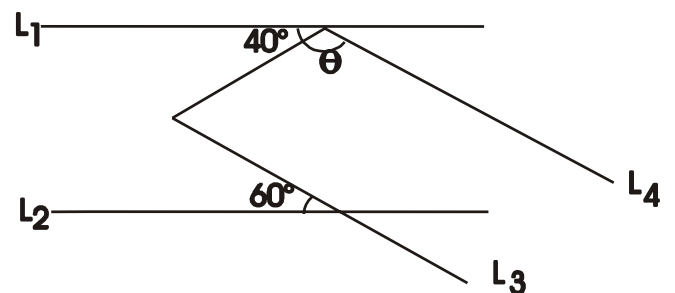
- A)  $10^\circ$  B)  $15^\circ$  C)  $5^\circ$  D)  $20^\circ$  E)  $25^\circ$

5.- Calcular el valor de “ $\alpha$ ”, si :  $L_1 \parallel L_2$



- A)  $10^\circ$  B)  $12^\circ$  C)  $14^\circ$  D)  $16^\circ$  E)  $18^\circ$

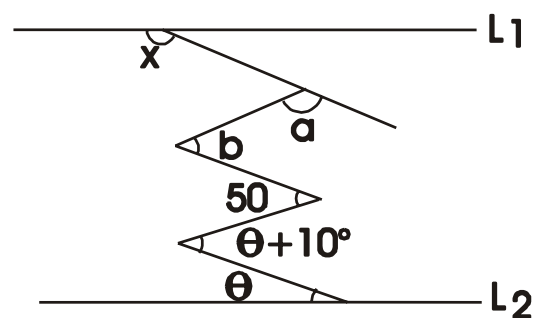
6.- Calcular “ $\theta$ ”, si :  $L_1 \parallel L_2$  y  $L_3 \parallel L_4$



- A)  $80^\circ$  B)  $90^\circ$  C)  $100^\circ$  D)  $120^\circ$   
E)  $145^\circ$

7.- En la figura, hallar “x”, si ,además

$$a^\circ + b^\circ = 170.$$



- A)  $120^\circ$  B)  $130^\circ$  C)  $140^\circ$  D)  $150^\circ$   
E)  $160^\circ$