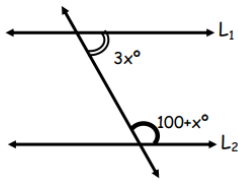


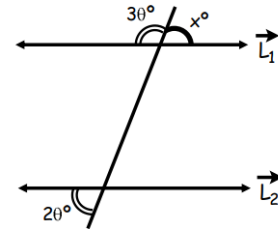
Calcular "x",  $L_1 \parallel L_2$

- a)  $10^\circ$
- b)  $20^\circ$
- c)  $35^\circ$
- d)  $40^\circ$
- e)  $80^\circ$

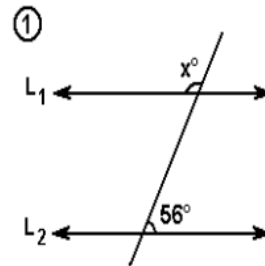
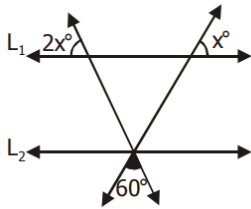


Calcular "x"; ( $L_1 \parallel L_2$ )

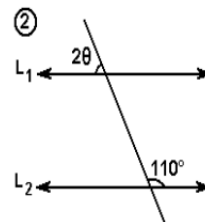
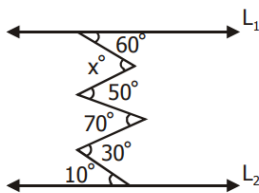
- a)  $54^\circ$
- b)  $36^\circ$
- c)  $64^\circ$
- d)  $72^\circ$
- e)  $108^\circ$



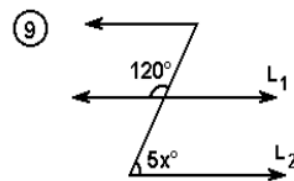
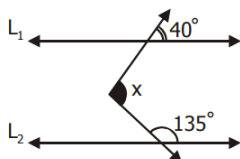
Si:  $L_1 \parallel L_2$ ; calcular "x"

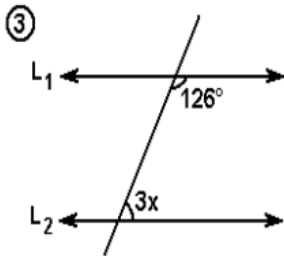


Si:  $L_1 \parallel L_2$ ; calcular "x"



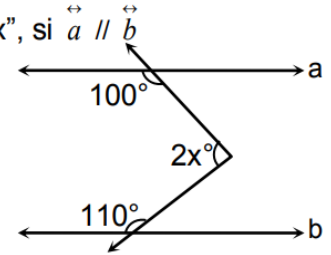
Si:  $L_1 \parallel L_2$ ; calcular "x"





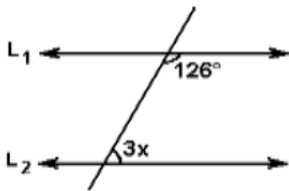
12.- Calcular "x", si  $\vec{a} \parallel \vec{b}$

- a)  $75^\circ$
- b)  $70^\circ$
- c)  $150^\circ$
- d)  $130^\circ$
- e)  $30^\circ$



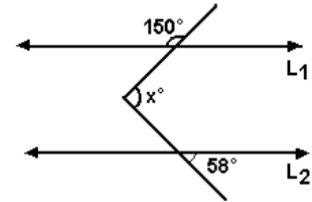
Calcular "x"; si:  $L_1 \parallel L_2$

- a)  $70^\circ$
- b)  $80^\circ$
- c)  $45^\circ$
- d)  $55^\circ$
- e)  $100^\circ$



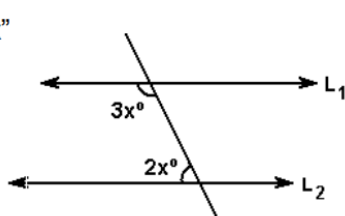
15.- Si:  $L_1 \parallel L_2$ , hallar "x"

- a)  $88^\circ$
- b)  $58^\circ$
- c)  $45^\circ$
- d)  $148^\circ$
- e) NA



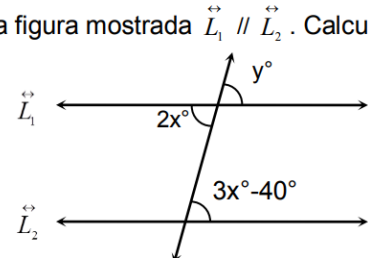
02.- Hallar "x"

- a)  $45^\circ$
- b)  $34^\circ$
- c)  $35^\circ$
- d)  $36^\circ$
- e) NA



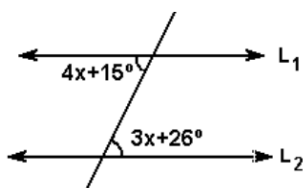
11.- En la figura mostrada  $\vec{L}_1 \parallel \vec{L}_2$ . Calcular "y"

- a)  $70^\circ$
- b)  $75^\circ$
- c)  $80^\circ$
- d)  $85^\circ$
- e)  $65^\circ$



05.- Hallar "x"

- a)  $12^\circ$
- b)  $11^\circ$
- c)  $13^\circ$
- d)  $18^\circ$
- e)  $17^\circ$



2. Calcular "x"; si:  $L_1 \parallel L_2$

- a)  $70^\circ$
- b)  $80^\circ$
- c)  $45^\circ$
- d)  $55^\circ$
- e)  $100^\circ$

