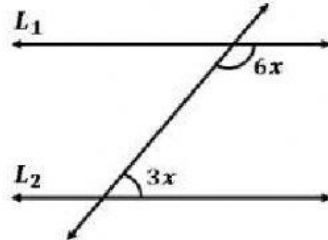


ÁNGULOS FORMADOS POR RECTAS PARALELAS Y SECANTE

1. Si $L_1 // L_2$, calcule el valor de "x"

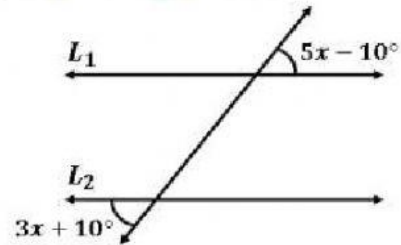
- a) 10°
- b) 20°
- c) 15°
- d) 30°
- e) 12°



X =

2. Si $L_1 // L_2$, calcule el valor de "x"

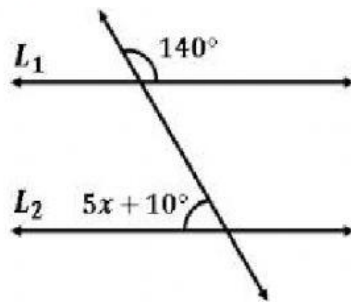
- a) 10°
- b) 15°
- c) 12°
- d) 14°
- e) 20°



X =

3. Si $L_1 // L_2$, calcule el valor de "x"

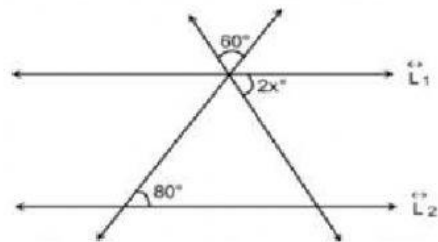
- a) 8°
- b) 5°
- c) 9°
- d) 6°
- e) 7°



X =

4.

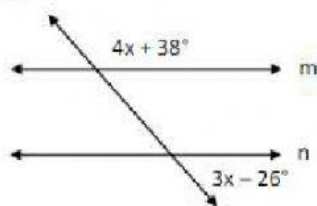
Calcula "x", si: $\vec{L_1} // \vec{L_2}$.



X =

5

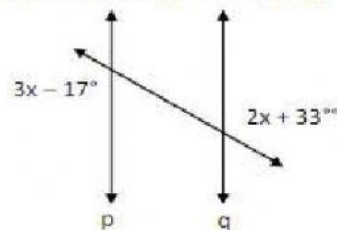
En la figura $m // n$. Hallar el valor de "x".



X =

6

Hallar el valor de "x", $p // q$.



X =