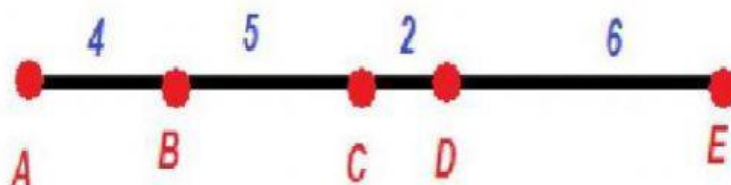


DEMOSTRAMOS LO APRENDIDO EN GEOMETRÍA

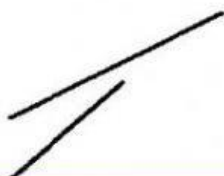
Completa con los resultados correspondientes:

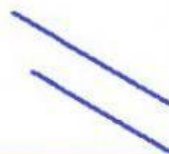


$$\begin{aligned}\overline{BD} &= \boxed{} \\ \overline{AD} &= \boxed{} \\ \overline{AB} + \overline{CE} &= \boxed{} \\ \overline{AE} &= \boxed{}\end{aligned}$$

Coloca si son rectas paralelas, perpendiculares o secantes:













Completa con el complemento y suplemento de:

$$S_{20^\circ} = \boxed{}^\circ$$

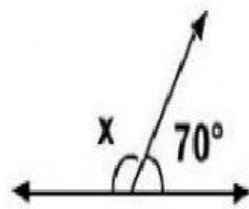
$$C_{15^\circ} = \boxed{}^\circ$$

$$C_{6^\circ} = \boxed{}^\circ$$

$$S_{100^\circ} = \boxed{}^\circ$$

Selecciona la respuesta correcta:

03. Hallar el valor de x :



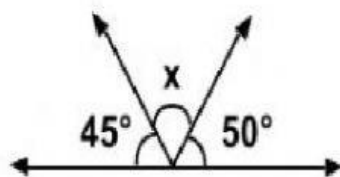
a) 20°

b) 80°

c) 110°

d) N.a.

04. Hallar el valor de x :



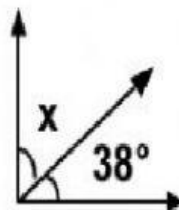
a) 85°

b) 95°

c) 100°

d) N.a.

05. Hallar el valor de " x ":



a) 68°

b) 52°

c) 58°

d) N.a.