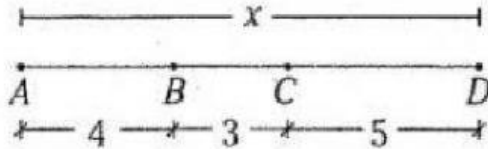


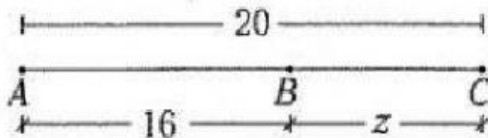
SEGMENTO DE RECTA

1.

A partir del gráfico, calcule x .

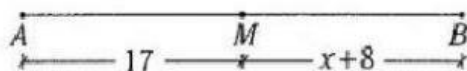
Rpta:

2.

Según el gráfico, halle z .

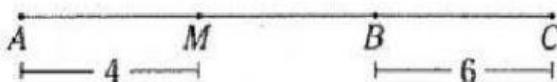
Rpta:

3.

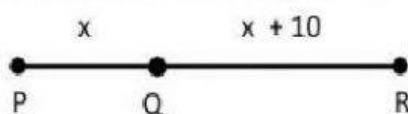
En el gráfico, M es punto medio de $\overline{AB}$. Halle x .

Rpta:

4.

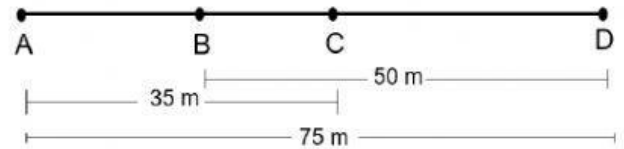
En el gráfico, M es punto medio de $\overline{AB}$. Calcule AC .

Rpta:

5. Halle el valor de " x ". Si: $PR = 30$ 

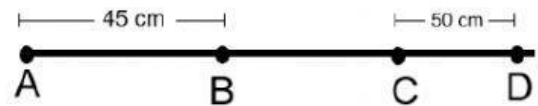
Rpta:

6. Calcule BC:



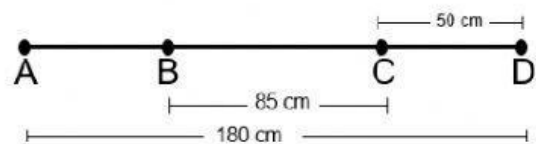
Rpta: BC = m

7. B es punto medio de AC, calcule BD:



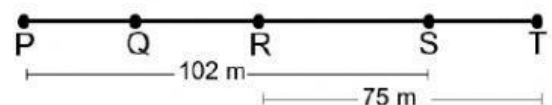
Rpta: BD = cm

8. Según el gráfico, halla AB:



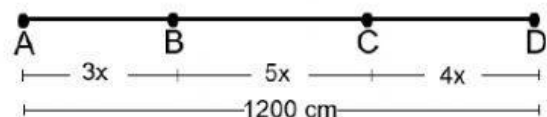
Rpta: AB = cm

9. R es punto medio de PS y Q es punto medio de PR calcule PT y QS



Rpta: PT = m
 QS = m

10. Calcule BC:



Rpta: BC = cm