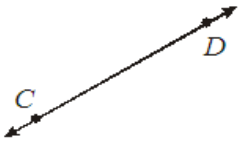
GEOMETRÍA

Tercer Grado de Primaria

Elementos Geométricos

1. *¿Qué figuras son éstas?*



_____



_____



_____



_____



_____

2. *Dibuja cada figura dentro del rectángulo.*

" El punto Z "	*" El rayo JK "*	*" El segmento PQ "*

3. *Escribe cómo se lee:*

a) $\bullet N$: _____

b) $\overline{HL}$: _____

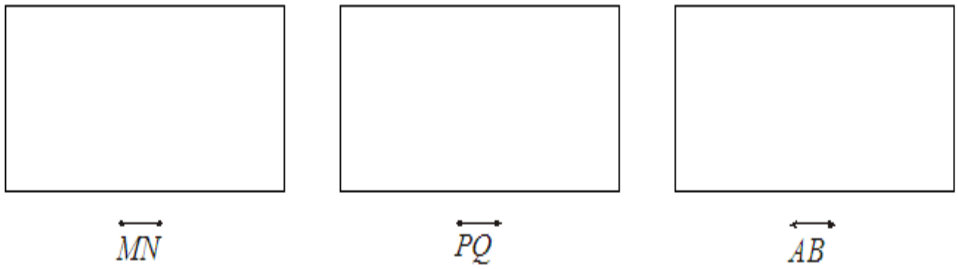
c) $\overline{RS}$: _____

d) $\overrightarrow{VZ}$: _____

e) $\square M$: _____

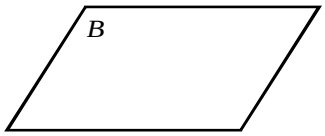


4. *Traza la figura*



5. Relaciona de izquierda a derecha según corresponda.

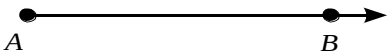
RAYO



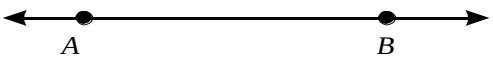
RECTA

.A

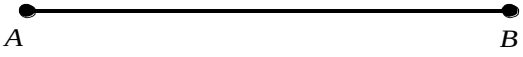
SEGMENTO



PLANO



PUNTO

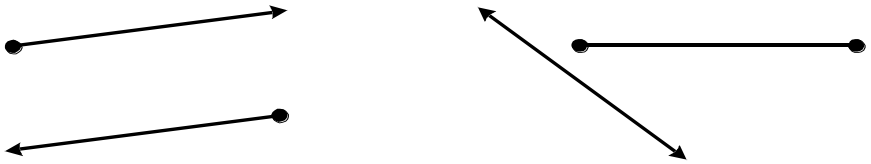


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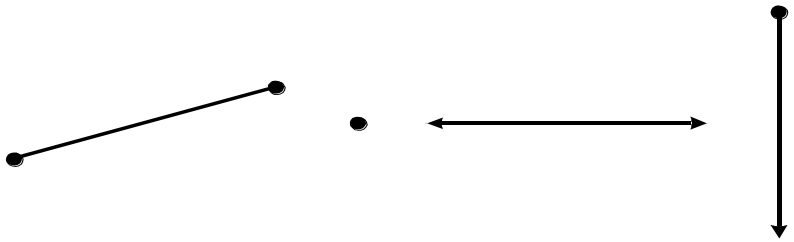
Sigamos practicando

➢ ***Encierra de rojo la respuesta correcta:***

1. *¿Cuál de las siguientes figuras es una recta?*



2. *¿Qué figura representa a un segmento?*



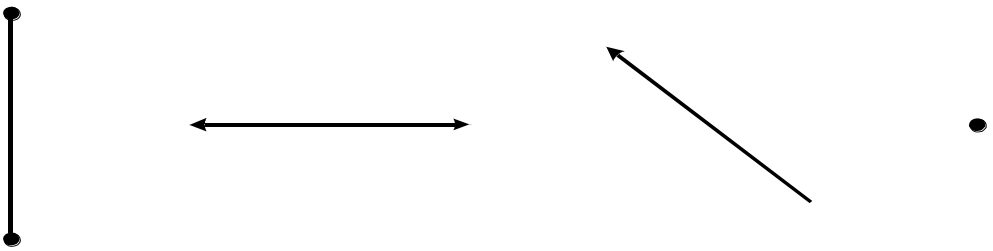
3. *¿Cómo se representa el punto Z?*

. Z ***Z .*** ***Z** es un **.*** *Puntito **Z***

4. *¿Cómo se escribe " El segmento LS "*

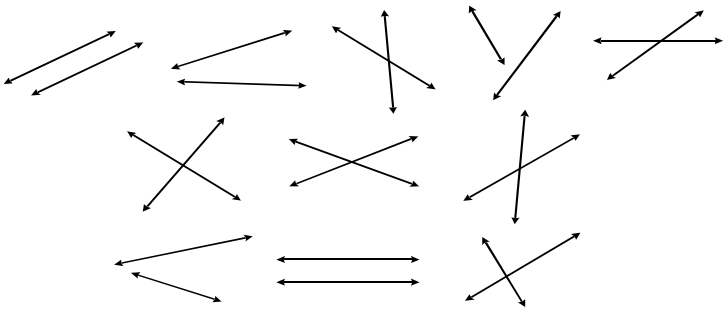
$\overleftrightarrow{LS}$ $\overleftarrow{LS}$ $\overline{LS}$ *LS*

5. *¿Cómo se gráfica a un rayo?*

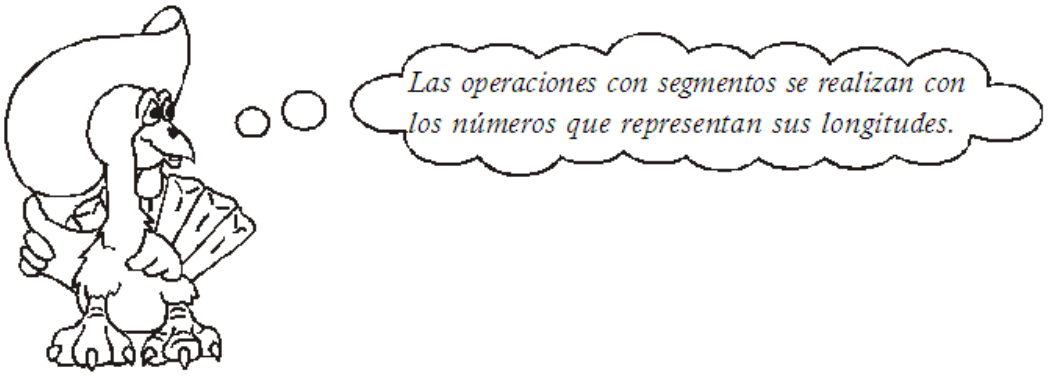


Practiquemos

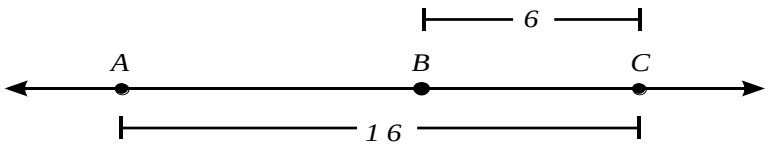
➢ *Encierra de color rojo las rectas que son perpendiculares.*



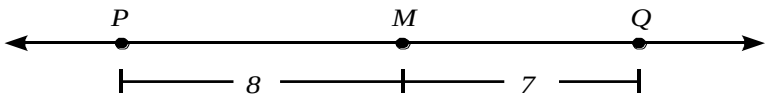
Operaciones con segmentos



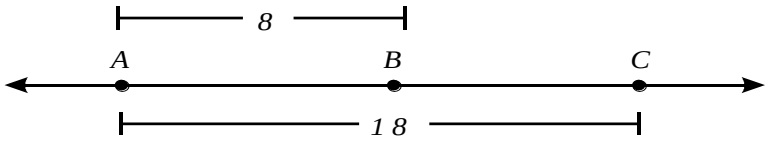
1. *De la figura. Hallar* $\overline{AB}$



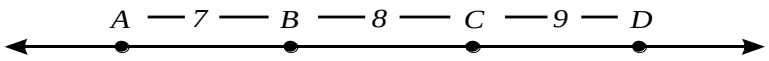
2. *Hallar el segmento* $\overline{PQ}$



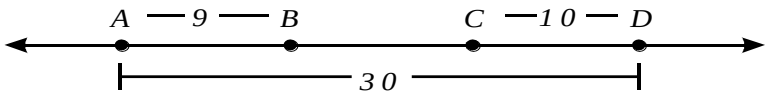
3. *Calcular el segmento* $\overline{BC}$



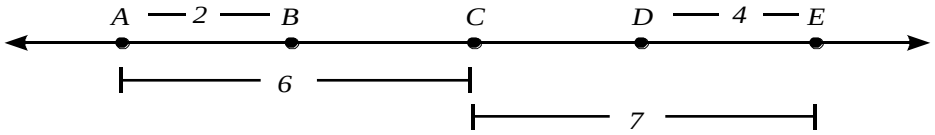
4. *Calcular el segmento* $\overline{AD}$



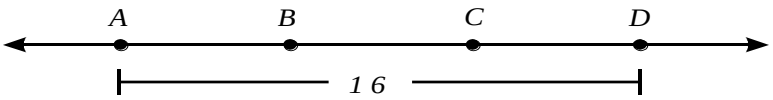
5. *Calcular el segmento* $\overline{BC}$



6. *De la figura mostrada. Hallar* $\overline{BD}$



7. *Si:* $\overline{AB} = \overline{CD} = 5$, *hallar :* $\overline{BC}$



8. *Si* $\overline{AB} = \overline{CD} = 8$, *hallar :* $\overline{BC}$

