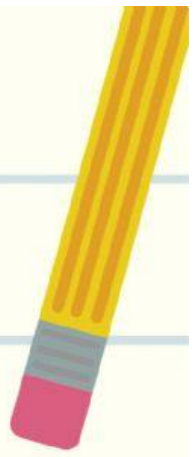


Evaluación de Matemáticas Grado Tercero



1. Descomponer los siguientes números:

678.592

= + +

+ + +

529.321

= + +

+ + +



2. Escribe en letra los siguientes números:

678.592

=

391.692

=



3. Soluciona las siguientes sumas:

$$\begin{array}{r} \textcircled{} \\ 562.721 \\ + 15.950 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{} \textcircled{} \textcircled{} \\ 945.272 \\ + 68.265 \\ \hline \end{array}$$

4. Soluciona el ejercicio aplicando la propiedad: **DISTRIBUTIVA**

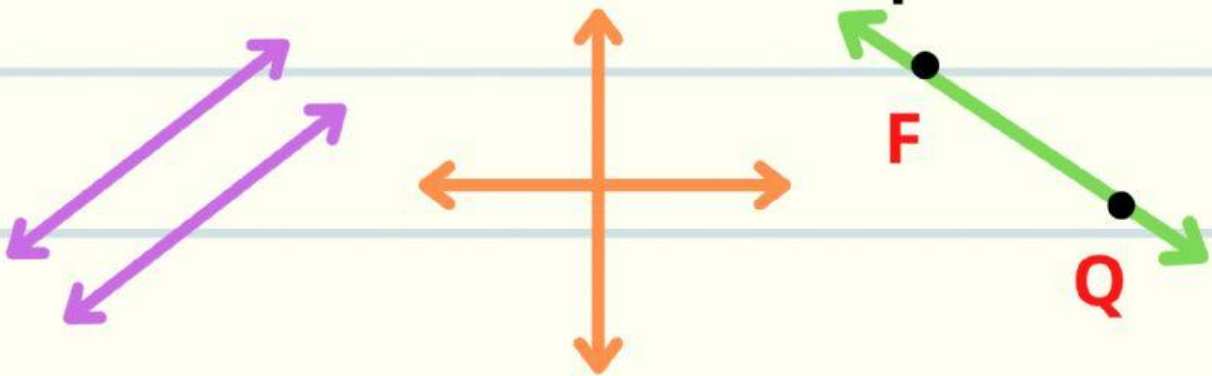
$$\boxed{6 \times (5 + 4)} = \boxed{\times} + \boxed{\times}$$

Diagram illustrating the distributive property:

Left side: $\boxed{6} \times \boxed{5 + 4}$ (Arrows point from 6 to a box, and from 5 + 4 to a box, which then points to a final box.)

Right side: $\boxed{\times} + \boxed{\times}$ (Arrows point from the first $\times$ to a box, and from the second $\times$ to a box, which then points to a final box.)

5. Une con el nombre correspondiente:



perpendiculares

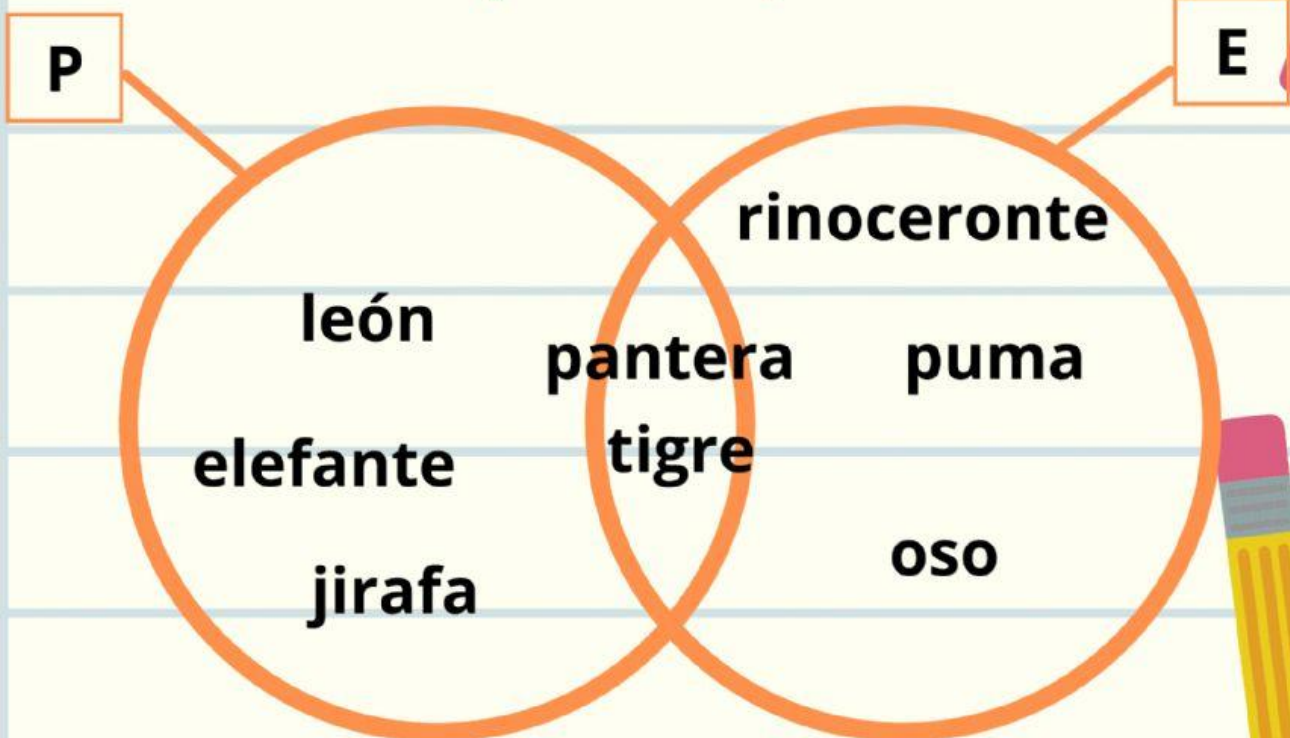
segmentos

paralelas

6. Observa los conjuntos y completa:

$P = \{ \text{león, tigre, elefante, pantera, jirafa} \}$

$E = \{ \text{rinoceronte, puma, tigre, oso, pantera} \}$



$P \cap E = \{ \quad , \quad \}$