



PRÁCTICA MENSUAL DE MATEMÁTICA – 1º GRADO DE PRIMARIA

1. *Resuelve las siguientes operaciones:*

$$\begin{array}{r} \text{a. } 348 + \\ 522 \\ 32 \\ \hline 4 \end{array}$$

$$\begin{array}{r} \text{b. } 976 - \\ 239 \\ \hline \end{array}$$

$$\begin{array}{r} \text{c. } 673 \times \\ 3 \\ \hline \end{array}$$

2. *Relaciona el número con su desarrollo:*

$$\begin{array}{|c|c|} \hline \text{719} & \otimes \\ \hline \end{array}$$

$$\otimes 5 \text{ C} + 2 \text{ D} + 3 \text{ U}$$

$$\begin{array}{|c|c|} \hline \text{192} & \otimes \\ \hline \end{array}$$

$$\otimes 7 \text{ C} + 1 \text{ D} + 9 \text{ U}$$

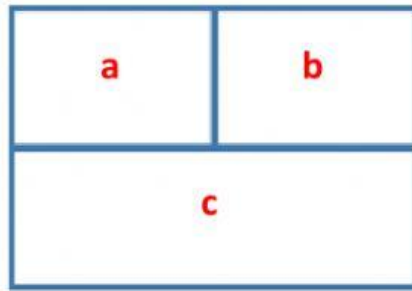
$$\begin{array}{|c|c|} \hline \text{523} & \otimes \\ \hline \end{array}$$

$$\otimes 3 \text{ C} + 2 \text{ D} + 5 \text{ U}$$

$$\begin{array}{|c|c|} \hline \text{325} & \otimes \\ \hline \end{array}$$

$$\otimes 1 \text{ C} + 9 \text{ D} + 2 \text{ U}$$

3. Halla cuántos cuadriláteros hay.



De 1 letra →

De 2 letras →

De 3 letras →

TOTAL:

4. ¿Cuánto miden?



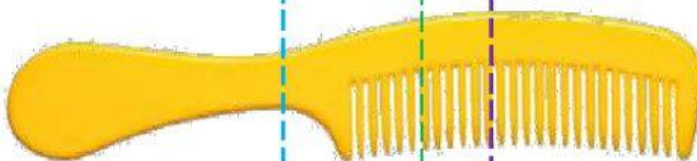
_____ cm



_____ cm



_____ cm



_____ cm



5. Halla "X"

31	11	42
32	31	63
38	X	89

☐ 21

☐ 41

☐ 51

6. Observa los siguientes productos que se han comprado en el mercado.



5 kg



2 kg



1 kg



4 kg

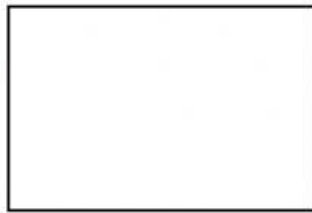
Ahora completa:

- Entre tomates y plátanos hay _____ kg.
- Entre pollo, plátanos y fresas hay _____ kg.
- Entre tomates y fresas hay _____ kg.
- En total hay _____ kg.

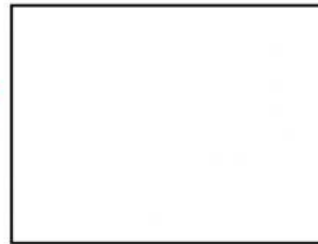
7. Arrastra las imágenes a donde pertenece:



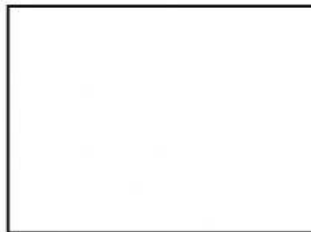
2L =



$\frac{1}{2}L =$



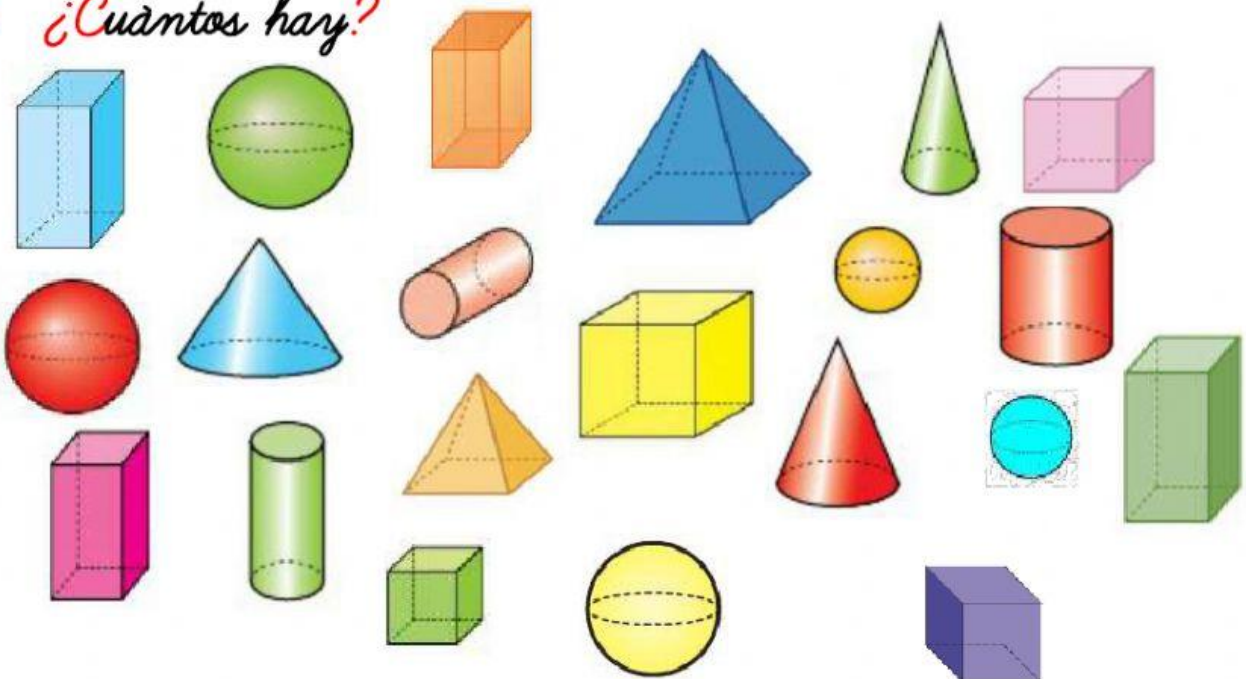
1L =



$\frac{1}{4}L =$



8. ¿Cuántos hay?



cono

prisma

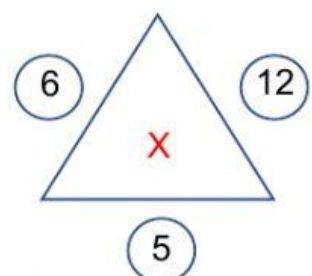
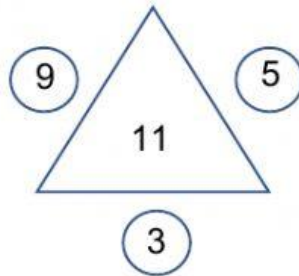
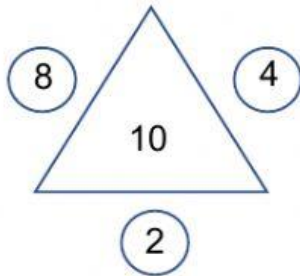
esfera

pirámide

cilindro

cubo

9. Hallar "X"

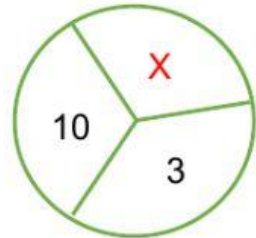
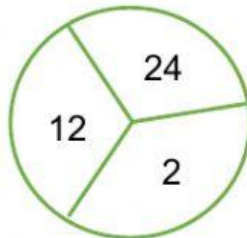
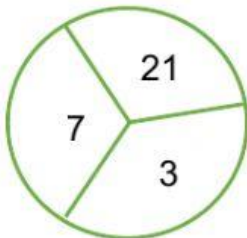


X =

17

13

16



X =

32

40

30