

# REPASO 1º TRIMESTRE 4º PRIMARIA

## Aplica la propiedad conmutativa de la suma

$$18 + 12 = \underline{\quad} + \underline{\quad}$$

Diagram showing the commutative property of addition. Arrows point from 18 to the first blank and from 12 to the second blank in the second equation. Below each equation is a square box for the result.

$$34 + 25 = \underline{\quad} + \underline{\quad}$$

Diagram showing the commutative property of addition. Arrows point from 34 to the first blank and from 25 to the second blank in the second equation. Below each equation is a square box for the result.

## Aplica la propiedad asociativa de la suma

$$15 + (2 + 3) = (\underline{\quad} + \underline{\quad}) + \underline{\quad}$$

Diagram showing the associative property of addition. Arrows point from 15 to the first blank, from 2 to the second blank, and from 3 to the third blank. Below each equation is a square box for the result.

$$24 + (12 + 8) = (\underline{\quad} + \underline{\quad}) + \underline{\quad}$$

Diagram showing the associative property of addition. Arrows point from 24 to the first blank, from 12 to the second blank, and from 8 to the third blank. Below each equation is a square box for the result.

## Aplica la propiedad distributiva de la multiplicación respecto a la suma y la resta

$$4 \times (12 + 3) = \underline{\quad} \times \underline{\quad} + \underline{\quad} \times \underline{\quad}$$

Diagram showing the distributive property of multiplication over addition. Arrows point from 4 to the first blank, from 12 to the second blank, and from 3 to the third blank. Below each equation is a square box for the result.

$$5 \times (10 - 3) = \underline{\quad} \times \underline{\quad} - \underline{\quad} \times \underline{\quad}$$

Diagram showing the distributive property of multiplication over subtraction. Arrows point from 5 to the first blank, from 10 to the second blank, and from 3 to the third blank. Below each equation is a square box for the result.

## Realiza estas operaciones combinadas

Para realizar operaciones combinadas debes tener en cuenta la jerarquía de las operaciones:

1º Resuelve los paréntesis

2º Luego las Multiplicaciones y Divisiones

3º Por último las Sumas y Restas

$$30 - (6 \times 6) : 4 = \underline{\quad} - \underline{\quad} : \underline{\quad} = \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$10 - 2 \times (5 - 3) = \underline{\quad} - \underline{\quad} \times \underline{\quad} = \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$12 \times (7 - 5) - 2 = \underline{\quad} \times \underline{\quad} - \underline{\quad} = \underline{\quad} - \underline{\quad} = \underline{\quad}$$

## Realiza las divisiones y selecciona si es exacta o entera

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|---|---|---|---|---|---|
| 9 | 0 | 7 | 2 | 4 | 2 |
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La división es

|   |   |   |   |   |   |
|---|---|---|---|---|---|
| 7 | 8 | 5 | 0 | 2 | 5 |
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La división es

|   |   |   |   |   |   |
|---|---|---|---|---|---|
| 6 | 5 | 5 | 6 | 1 | 8 |
|   |   |   |   |   |   |
|   |   |   |   |   |   |
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La división es

|   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 1 | 5 |
|   |   |   |   |   |   |   |
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La división es

|   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|
| 1 | 1 | 0 | 9 | 0 | 1 | 2 |
|   |   |   |   |   |   |   |
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La división es

|   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|
| 1 | 1 | 3 | 1 | 0 | 2 | 6 |
|   |   |   |   |   |   |   |
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|   |   |   |   |   |   |   |

La división es

## PROBLEMAS

En una fábrica de galletas tienen que empaquetar 2.453 galletas de chocolate. Al colocarlas en las bandejas se les han roto 629. El resto de las galletas las van a envasar en paquetes de 12 galletas ¿cuántos paquetes necesitarán?



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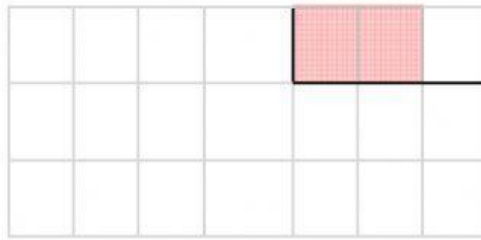
paquetes de galletas

Una familia gasta al mes la cantidad de 645 euros en el alquiler de una vivienda ¿Cuánto pagará en 24 meses?

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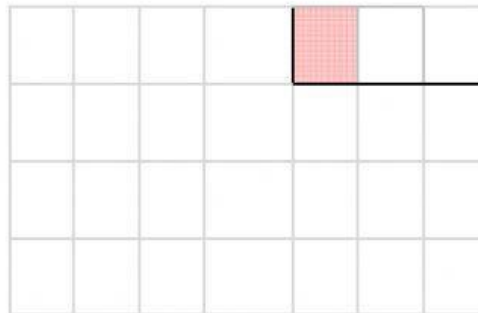
€ pagará

En una fábrica hicieron ayer 992 metros de hilo ¿Cuántos carretes podrán preparar con los metros de hilo si cada carrete lleva 16 metros?



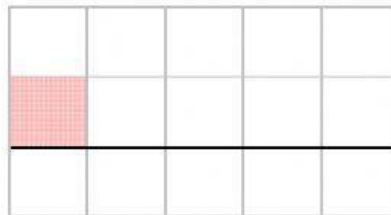
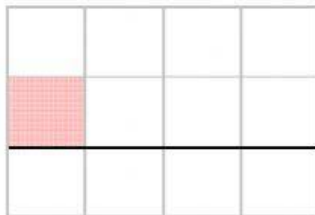
Solución: \_\_\_\_\_ carretes

En la biblioteca del colegio hay 720 libros repartidos en 6 armarios ¿Cuántos libros hay en cada armario?



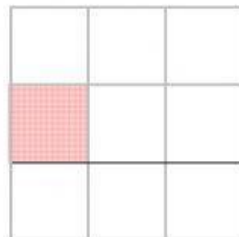
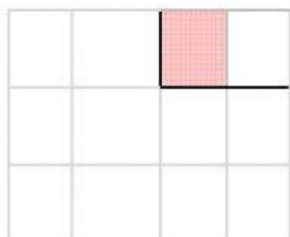
Solución: \_\_\_\_\_ libros

Basilio ha recogido un total de 1.400 kilos de manzanas. Ya se han llevado 125 cajas con 5 kilos cada una. ¿Cuántos kilos de manzanas le quedan?



Solución: \_\_\_\_\_ Kg de manzanas

Paula ha comprado un ramo de 72 flores. Un tercio de las flores son rosas y el resto azucenas. ¿Cuántas flores de cada clase tiene el ramo de Paula?



Solución: \_\_\_\_\_ rosas y  
\_\_\_\_\_ azucenas

Pablo tiene una colección de 80 cromos. Dos quintos de los cromos son de plantas. ¿Cuántos cromos de plantas tiene Pablo?

$$\frac{2}{5} \text{ de } 80 = \text{_____} : \text{_____} \times \text{_____} = \text{_____} \times \text{_____} = \text{_____}$$

