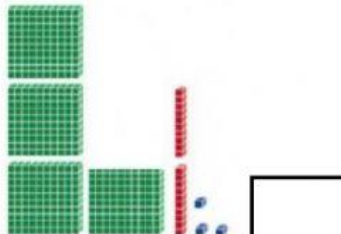
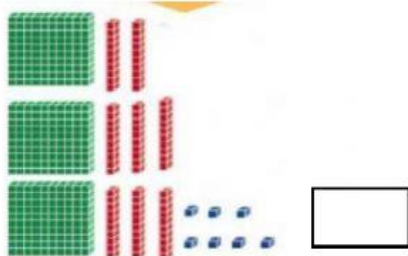


Examen de Matemáticas segundo trimestre

Nombres y apellidos: _____

1.- Escribe el número correcto en cada caso.



- Observa el ejemplo con atención y completa.

$$256 = 2C + 5D + 6U = 200 + 20 + 6$$

$$391 = \square + \square + \square = \square + \square + \square$$

$$418 = \square + \square + \square = \square + \square + \square$$

$$264 = \square + \square + \square = \square + \square + \square$$

2.- Escribe en literal o numeral los siguientes:

305

374

229

Trescientos dos

Doscientos setenta y siete

3.- Resuelve las sumas con la prueba de la resta y luego resuelve los ejercicios de resta.

$$\begin{array}{r} \square \square \\ 235 \\ + \\ 579 \\ \hline \square \square \square \\ - \\ \square \square \square \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} \square \square \\ 387 \\ + \\ 485 \\ \hline \square \square \square \\ - \\ \square \square \square \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} \square \square \\ 467 \\ + \\ 265 \\ \hline \square \square \square \\ - \\ \square \square \square \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} \square\square \\ 524 \\ - \\ 269 \\ \hline \square\square\square \end{array}$$

$$\begin{array}{r} \square\square \\ 628 \\ - \\ 439 \\ \hline \square\square\square \end{array}$$

4.- Aplica la propiedad conmutativa en las adiciones.

$$268 + 36 = \square + \square$$

Diagram showing the commutative property: arrows from 268 and 36 point to the first and second boxes respectively. Below each box is a yellow box for the result, with an equals sign between them.

$$332 + 121 = \square + \square$$

Diagram showing the commutative property: arrows from 332 and 121 point to the first and second boxes respectively. Below each box is a yellow box for the result, with an equals sign between them.

$$465 + 234 = \square + \square$$

Diagram showing the commutative property: arrows from 465 and 234 point to the first and second boxes respectively. Below each box is a yellow box for the result, with an equals sign between them.

5.- Aplica la propiedad asociativa en las adiciones.

$$(76 + 51) + 92 = \square + \square$$

Diagram showing the associative property: a red bracket groups 76 and 51. An arrow points down to a box. Another red bracket groups the result of the first addition and 92. An arrow points down to a box. Below these are two more boxes connected by an equals sign, with arrows pointing to them from the boxes above.

$$16 + (4 + 5) = (\square + \square) + \square$$

Diagram showing the associative property: arrows from 16, 4, and 5 point to the boxes in the equation. Below the equation are two more boxes connected by an equals sign, with arrows pointing to them from the boxes above.