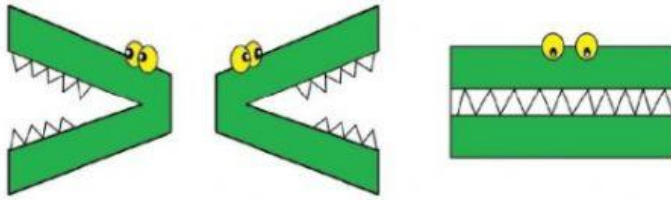




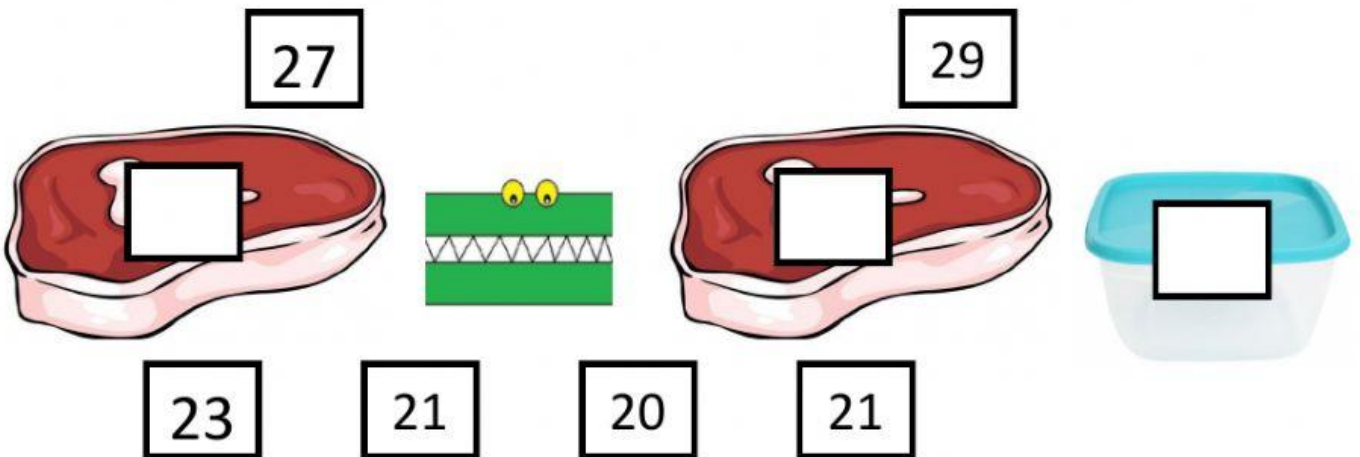
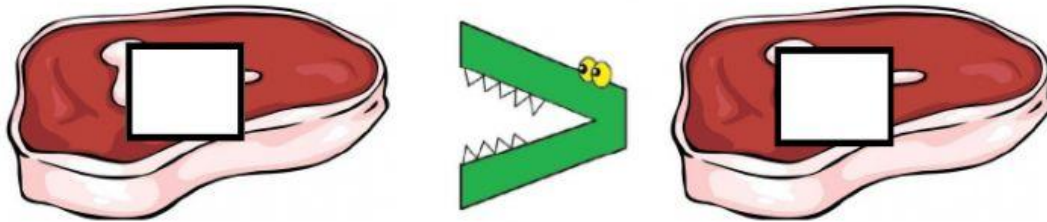
MAYOR, MENOR, IGUAL.

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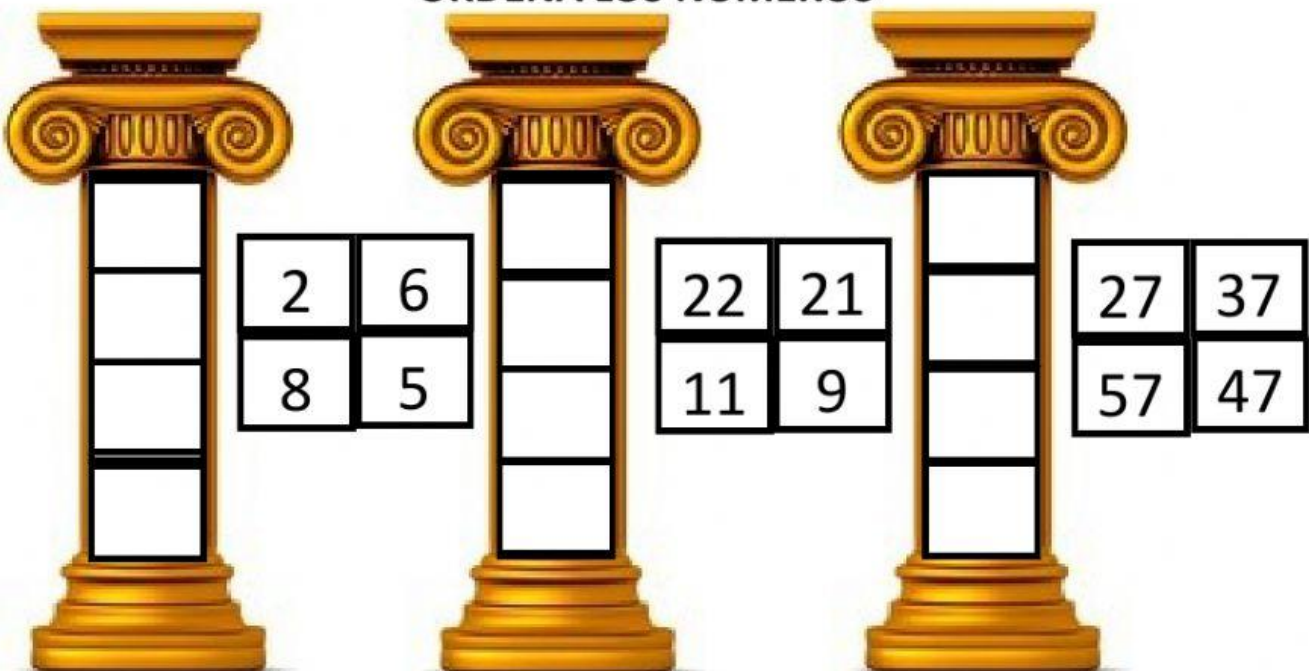


○ ○ ○

OK	/	*	-
7	8	9	
undo	↑	redo	←
4	5	6	→
1	2	3	undo
0	*	redo	



ORDENA LOS NUMEROS





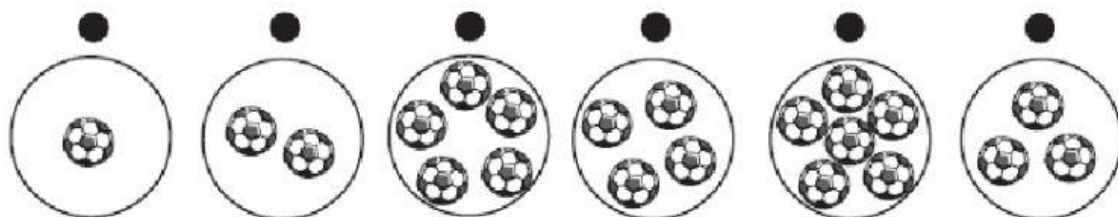
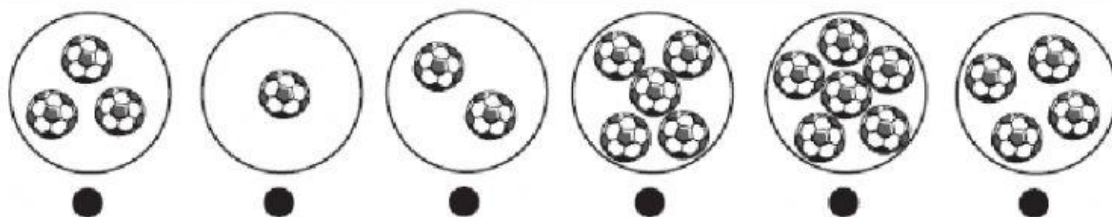
CONTAR

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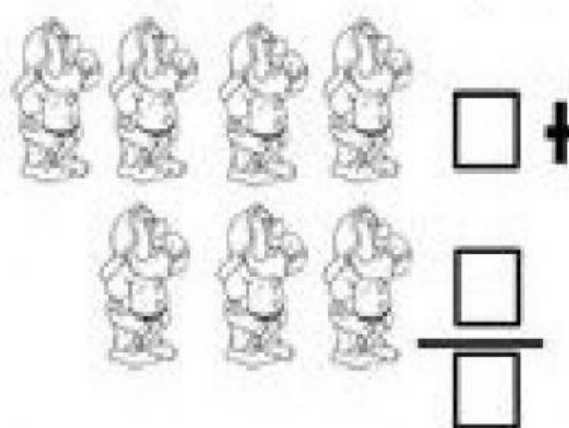
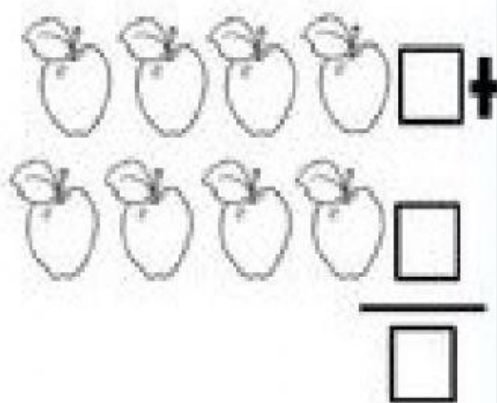
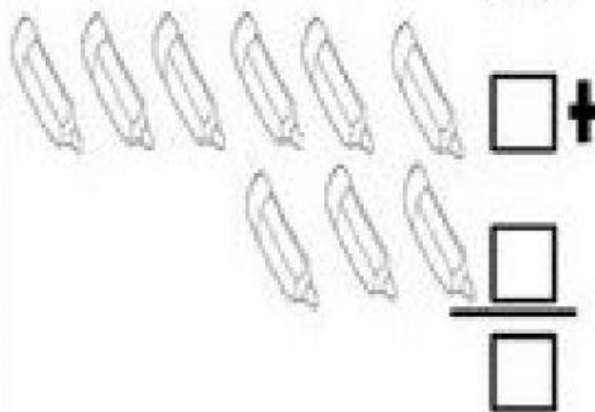
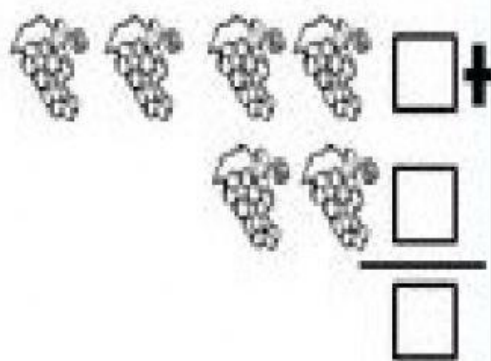
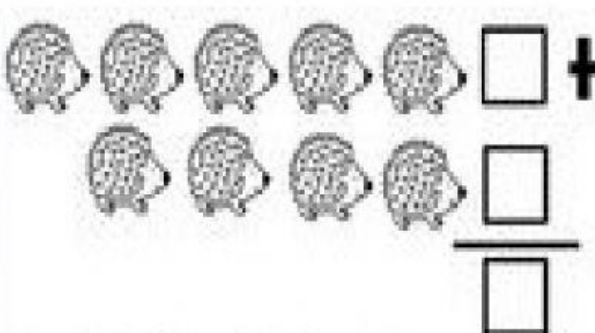
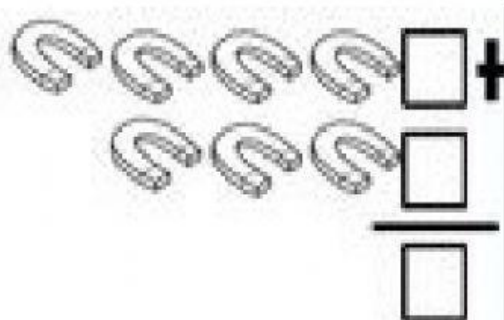


Formo

7



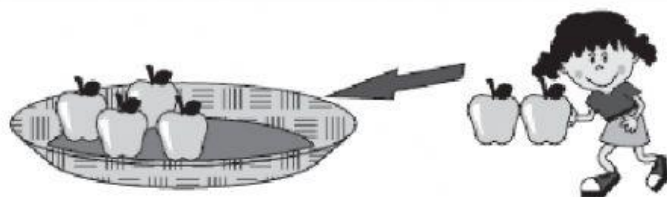
SUMA





SUMA

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Planteamiento:

$$\square \oplus \square = \square$$

Respuesta:

manzanas



Planteamiento:

$$\square \oplus \square = \square$$

Respuesta:

cerdos,

Hay 2 pelotas rojas y 4 pelotas blancas.
¿Cuántas pelotas hay en total?

Planteamiento:

Respuesta:

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

pelotas





SUMA Y RESTA

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Illustration showing three addition problems using a grid and a dashed red circle:

1. $2 + 2 = 4$ (Grid: $\begin{bmatrix} \square & \downarrow \\ 2 & 5 \\ 2 & 5 \\ \square & \square \end{bmatrix}$)

2. $1 + 4 = 5$ (Grid: $\begin{bmatrix} \square & \downarrow \\ 1 & 8 \\ 4 & 2 \\ \square & \square \end{bmatrix}$)

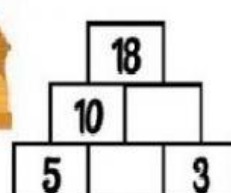
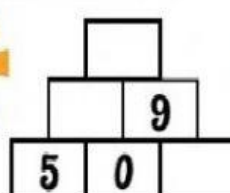
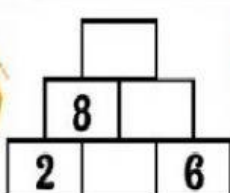
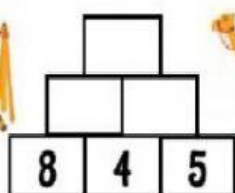
3. $5 + 2 = 7$ (Grid: $\begin{bmatrix} \square & \downarrow \\ 5 & 6 \\ 2 & 4 \\ \square & \square \end{bmatrix}$)

Subtraction problems in a grid:

$\square - 3 = 7$	7
$10 - \square = 5$	5
$5 - 3 = \square$	2
$8 - \square = 6$	10
$10 - 3 = \square$	2

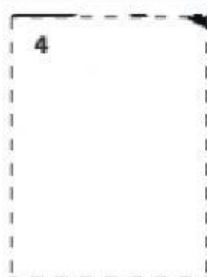
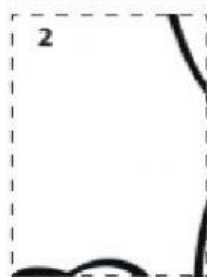
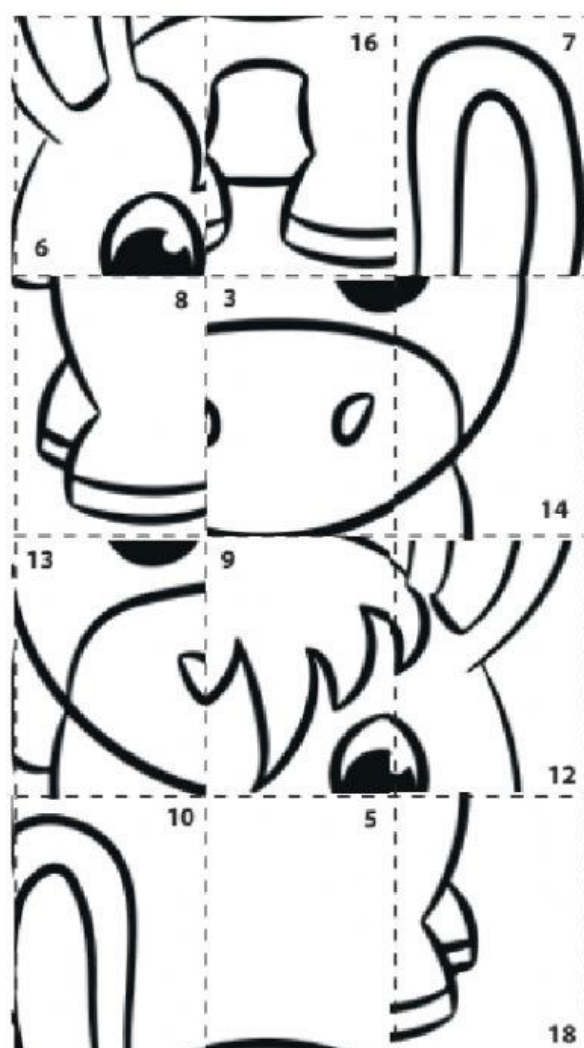


PIRÁMIDES DE 3 NIVELES



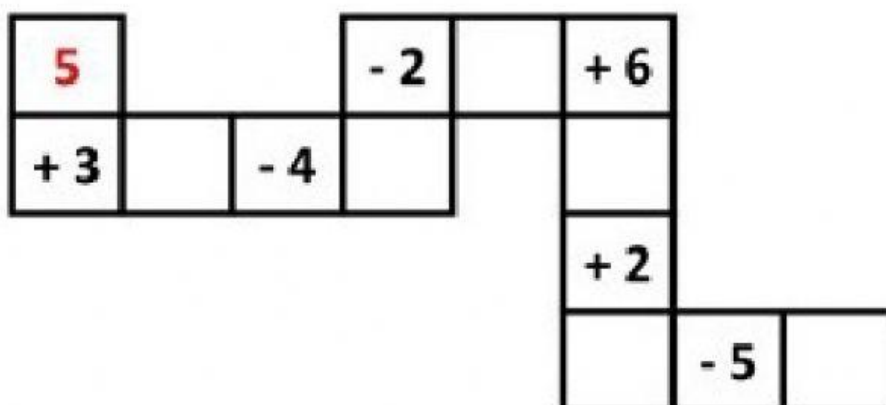
SUMA

$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$
$\begin{array}{r} 1 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array}$
$\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 5 \\ \hline \end{array}$
$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$





CAMINO DE LA SUMA Y RESTA



AUTOEVALUACIÓN

1.- Atiendo a la explicación.



Casi nunca
A veces
Siempre

3.- He hecho mis tareas yo solito.



Casi nunca
A veces
Siempre

2.- guardo silencio en clases



Casi nunca
A veces
Siempre

4.- entrego mis tareas a tiempo.



Casi nunca
A veces
Siempre