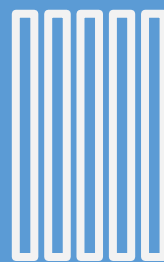
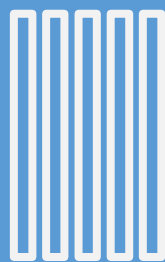
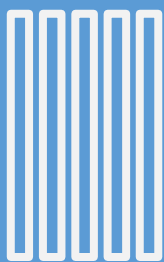
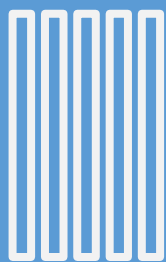
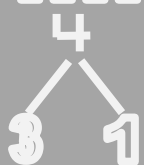
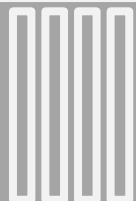


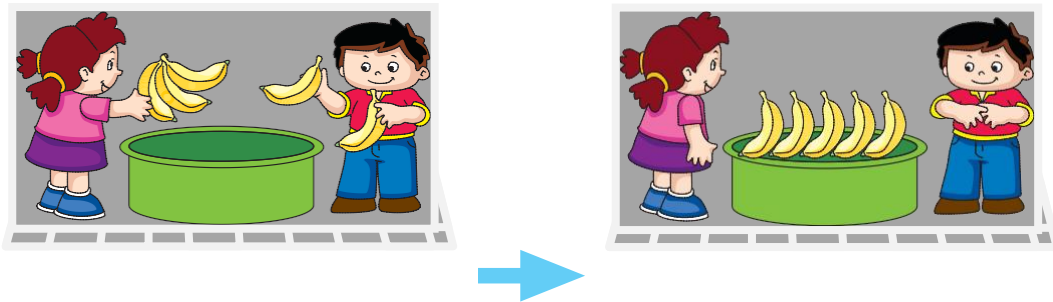


APRENDAMOS A SUMAR

Juega con los números 4 y 5. ¿Cómo se forma el número?

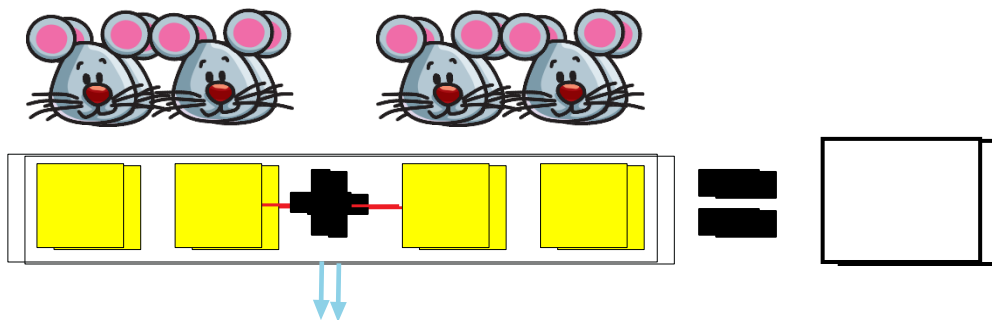


Aprendamos a sumar
Observa y aprende.

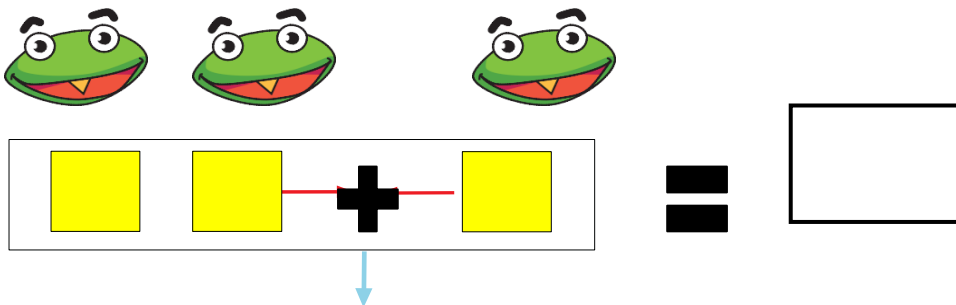


$$\boxed{3} + \boxed{2} = \boxed{5}$$

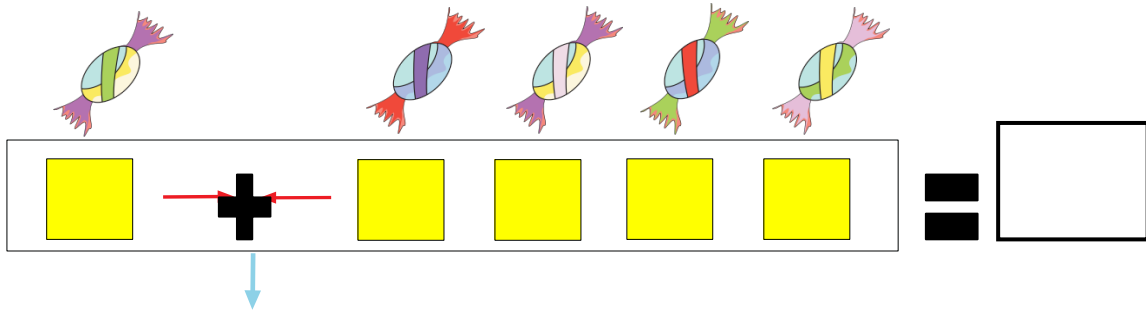
¿Cuántos plátanos hay?



Resuelve de cuantos pericotes hay aquí.

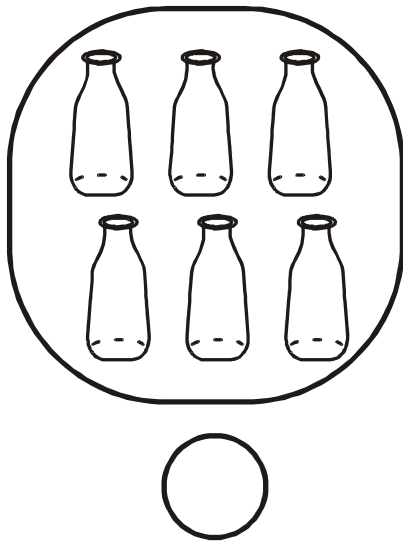


halla la suma de los caramelos y coloca el resultado.

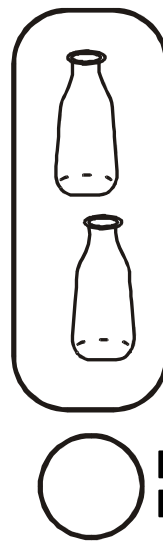


A row of five colorful candies is shown above a horizontal bar. The bar contains five yellow squares, a plus sign with red arrows pointing to the squares, and an equals sign followed by an empty square box. A blue arrow points down from the plus sign.

La adición

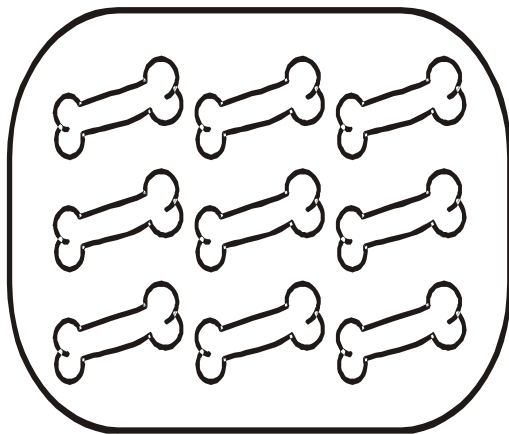


A circle containing six bottles arranged in two rows of three.

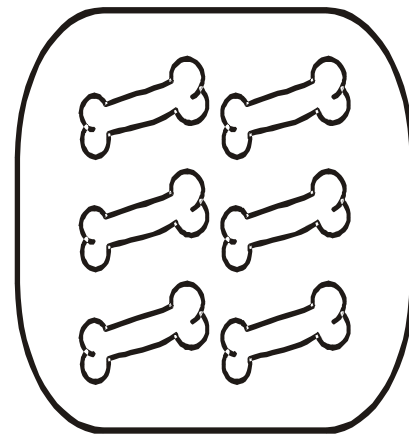


A rounded rectangle containing two bottles arranged vertically.

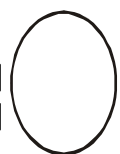
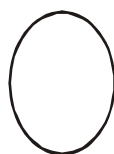
=



A rounded rectangle containing nine bones arranged in three rows of three.



A rounded rectangle containing six bones arranged in three rows of two.



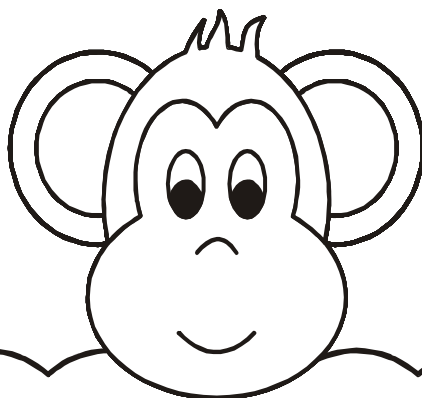
Escribe cuántos elementos hay en cada conjunto y luego escribe el total.

+ =

+ 2 =

+ 3 =

sigue resolviendo las sumas que son muy divertidas.



$$\begin{array}{r} 1 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ 5 \\ \hline \end{array}$$

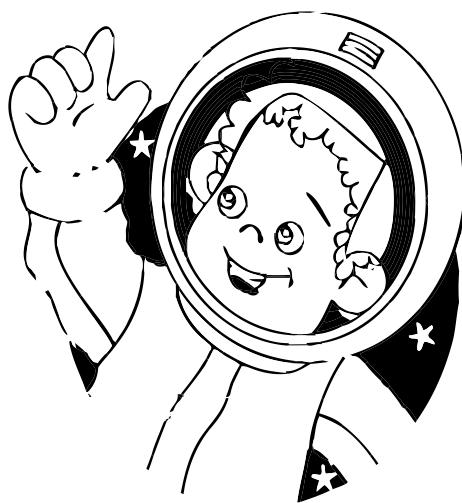
$$\begin{array}{r} 3 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ 2 \\ \hline \end{array}$$

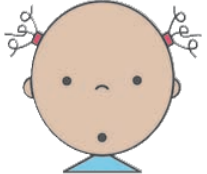


Encuentra la respuesta de la suma y pinta las casillas derecha que tiene el mismo número que la respuesta

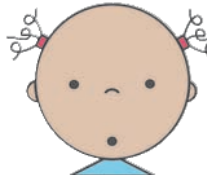




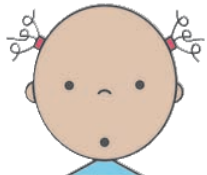


$1 + 2 =$	3	2	2	3
$1 + 3 =$	5	4	4	5
$1 + 4 =$	5	2	2	5
$2 + 5 =$	5	7	2	7
$2 + 3 =$	7	5	5	7
$3 + 2 =$	5	2	2	5
$4 + 3 =$	7	2	2	7
$5 + 1 =$	5	6	6	5
$4 + 1 =$	5	2	2	5
$6 + 1 =$	6	7	2	7
$3 + 1 =$	5	4	2	4
$7 + 1 =$	5	8	8	5

$1 + 3 =$	4	2	2	4
$2 + 3 =$	5	2	2	5
$1 + 4 =$	5	2	2	5
$2 + 7 =$	9	2	2	9
$7 + 1 =$	8	2	2	8
$8 + 1 =$	9	2	2	9
$4 + 3 =$	7	2	2	7
$1 + 1 =$	5	2	2	5
$6 + 2 =$	5	8	8	5
$5 + 1 =$	5	6	6	5
$6 + 1 =$	7	2	2	7
$6 + 3 =$	9	2	2	9

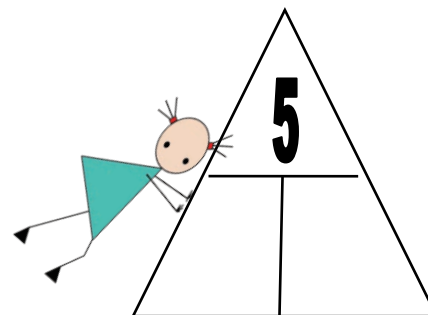
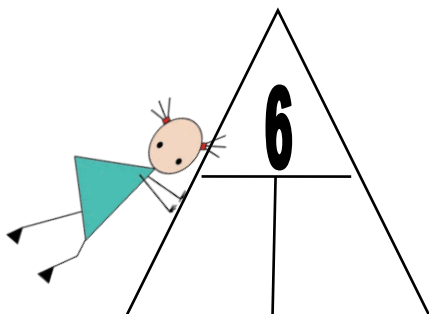
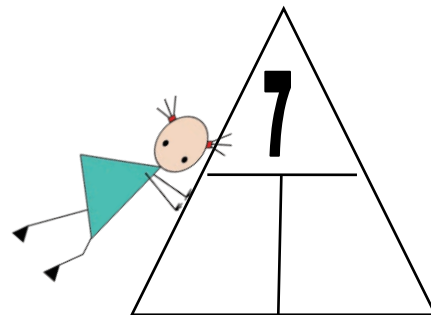
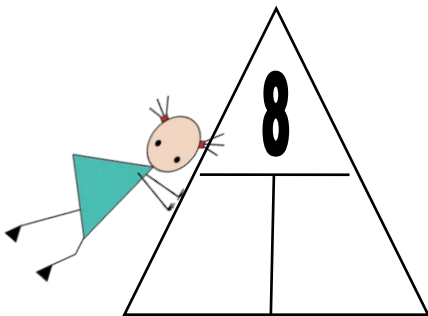
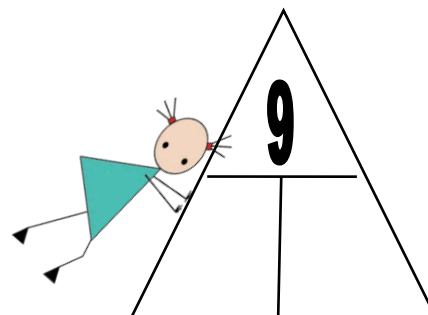
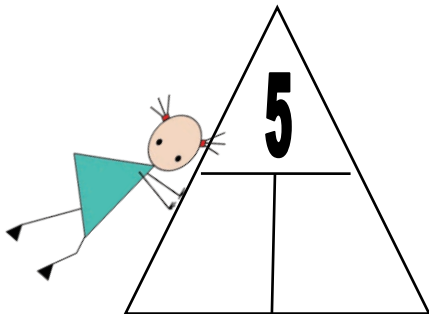
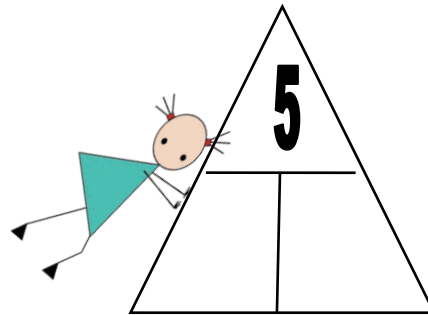
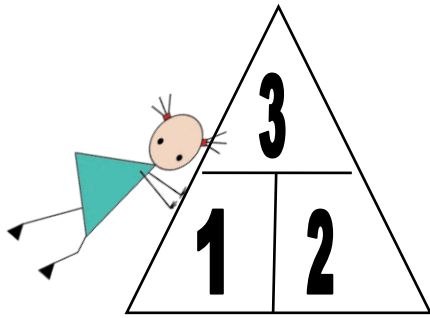
Resuelve las siguientes operaciones de la suma.

																	
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Sigamos practicando la suma, ahora en triangulo.



Resolvemos problemas con la suma.

Había 2 pericos en el árbol y llegó 1.



¿Cuántos pericos hay ahora?

Suma y encuentra la respuesta

A visual addition problem. At the top, there are two parrots, a plus sign, and one parrot. Below this is a number sentence template: a box containing two blue squares, a plus sign, a red arrow pointing to a blue square, an equals sign, and an empty box. Below the box is another row: a plus sign, three blue squares, an equals sign, and an empty box.

Había 4 mariposas llegaron 2 ¿cuántas mariposas hay?

A visual addition problem. At the top, there are four colorful butterflies, a plus sign, and two colorful butterflies. Below this is a number sentence template: an empty box, a plus sign, an empty box, an equals sign, and an empty box.

Suma y colorea hallaras los resultados

Puedes colorear la imagen libremente.

