



EJERCICIO APRENDE A SUMAR

Observa el video y contesta.

LA SUMA

$2 + 2 = 4$

$7 + 4 =$

$3 + 2 + 2 =$

1 2 3 4

8 9 10 11

5 2

1. Contesta las siguientes sumas.

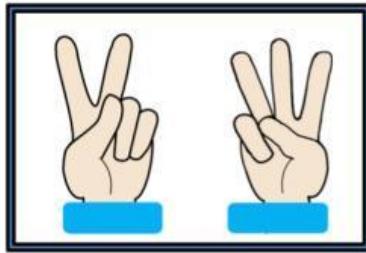
$2+2=$

$1+3=$

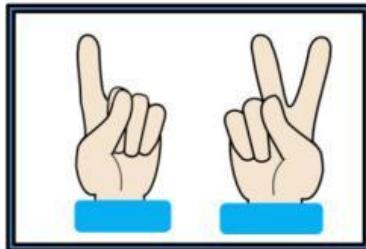
$2+4=$

2. Une las sumas con su representación.

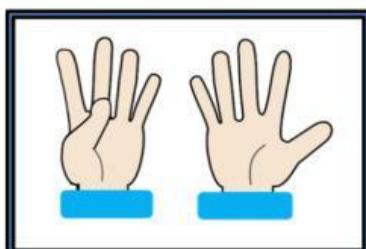
$1+2=$



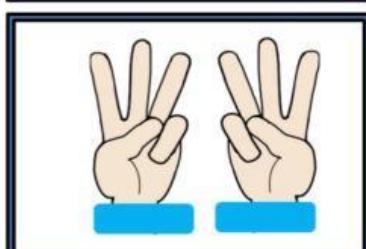
$2+3=$



$3+3=$



$4+5=$



3. Elige el resultado de cada suma.

$6+4=$	6	10	7
$7+1=$	9	8	7
$5+2=$	7	9	10

4. Realiza las siguientes sumas:

$$\begin{array}{r} 1+2+2= \\ \brace{1+2} \end{array}$$

$$\begin{array}{r} 4+1+3= \\ \brace{4+1} \end{array}$$

$$\begin{array}{r} 3+2+4= \\ \brace{3+2} \end{array}$$

$$\begin{array}{r} 2+2+5= \\ \brace{2+2} \end{array}$$

5. Escribe la suma que represente al problema y resuélvela.

En mi cumpleaños me regalaron 4 carritos, yo tenía 2 y mi mamá me compró 1 carrito. ¿Cuántos carritos tengo?



A red cross-shaped marker is positioned on a grid. The cross consists of two thick red lines: one horizontal line extending from left to right, and one vertical line extending from top to bottom. The intersection of these two lines is at the center of the cross. The grid is composed of thin black lines forming a uniform pattern of small squares across the entire page.

Tengo ____ carros.