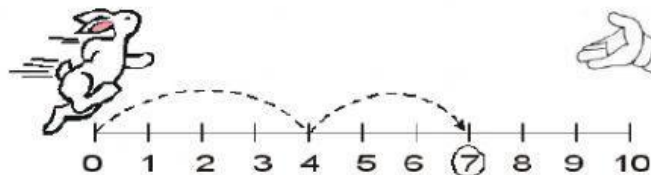
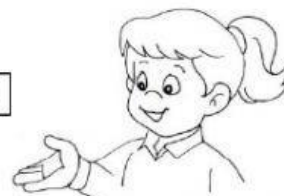


Sumamos en la Recta Numérica

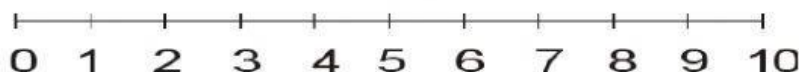


$$4 + 3 = \boxed{7}$$

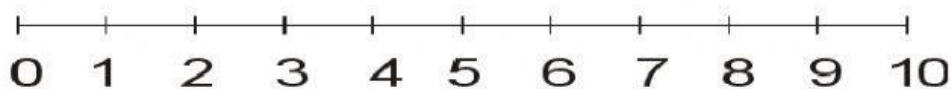


I. Suma y completa:

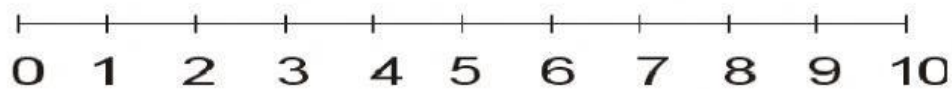
$$* \quad 3 + 2 = \boxed{}$$



$$* \quad 5 + 3 = \boxed{}$$



$$* \quad 6 + 3 = \boxed{}$$



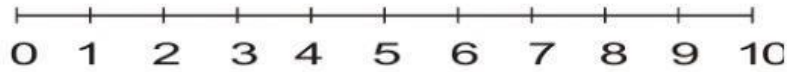
$$* \quad 7 + 2 = \boxed{}$$



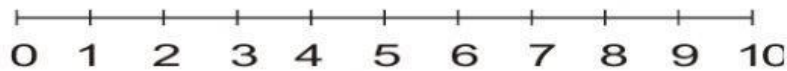
Vamos a divertirnos

I. Resuelve con atención:

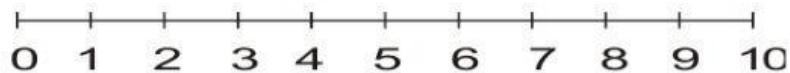
• $3 + 2 = \square$



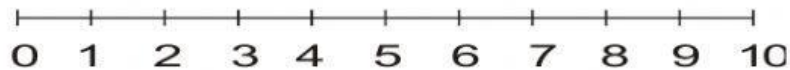
• $3 + 6 = \square$



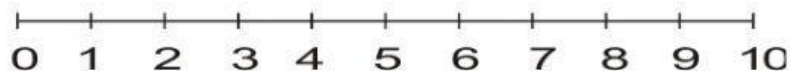
• $5 + 4 = \square$



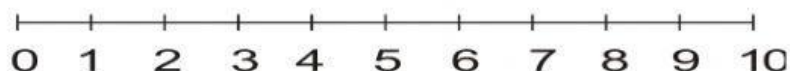
• $2 + 7 = \square$



• $1 + 5 = \square$



• $4 + 3 = \square$

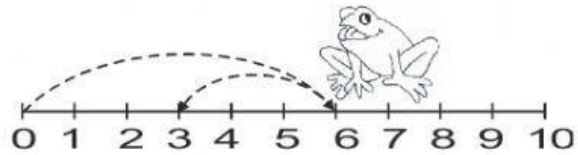


Restamos en la recta numérica



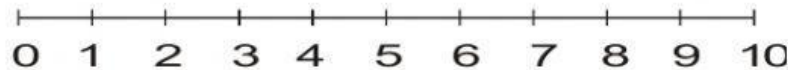
Observa cómo salta el sapito y luego repasa con el lápiz sobre las líneas punteadas.

$6 - 3 = \square$

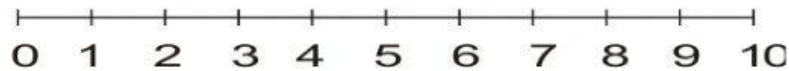


* Resta y completa:

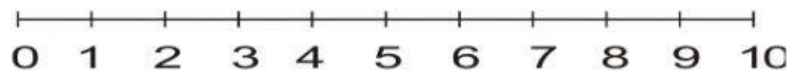
• $8 - 4 = \square$



• $9 - 3 = \square$

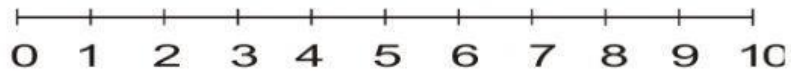


• $6 - 2 = \square$

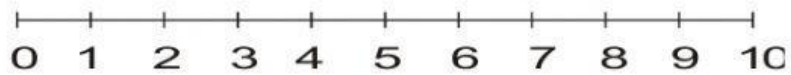


* Resuelve con atención:

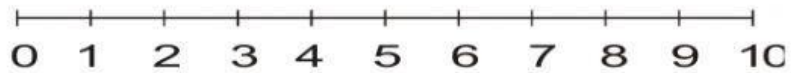
• $4 - 1 = \square$



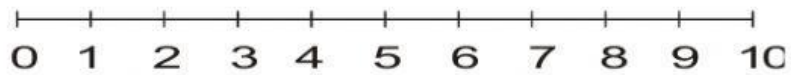
• $7 - 1 = \square$



• $9 - 6 = \square$



• $5 - 3 = \square$



• $7 - 4 = \square$

