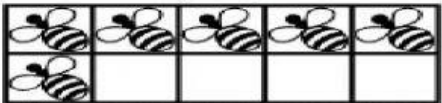
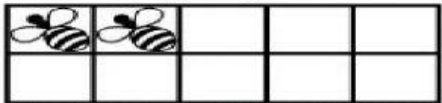
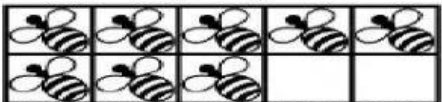
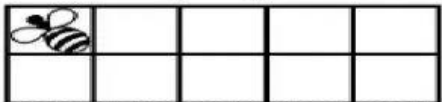
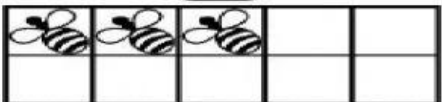
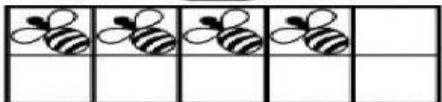
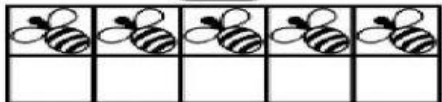
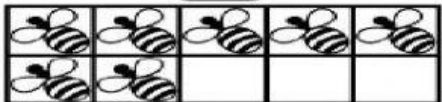
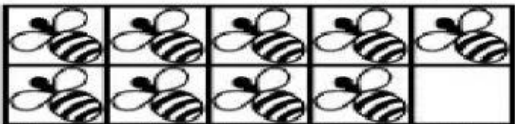
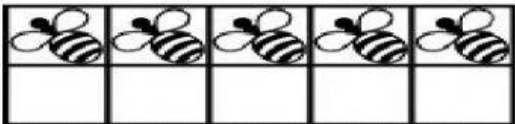
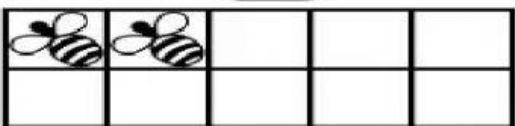
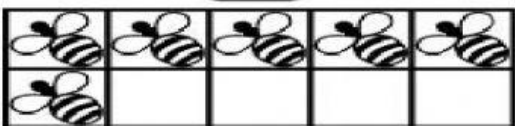
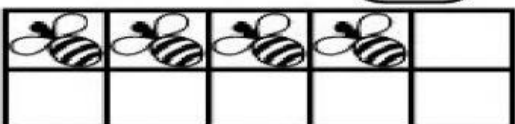
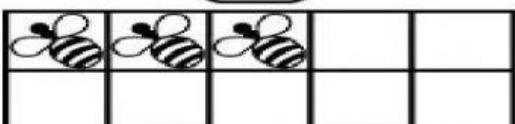


SUMAS QUE DAN 10.

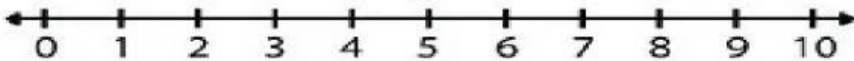
CADA RECTÁNGULO ESTÁ DIVIDIDO EN 10 CUADRADOS, LAS IMÁGENES NOS AYUDAN A RESOLVER LOS CÁLCULOS, FIJATE CUANTOS CUADRADOS ESTÁN TAPADOS Y CUANTAS FALTAN POR TAPAR PARA LLEGAR A 10.

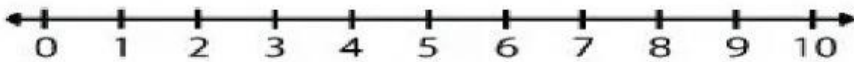
$6 + \square = 10$ 	$2 + \square = 10$ 
$8 + \square = 10$ 	$1 + \square = 10$ 
$3 + \square = 10$ 	$4 + \square = 10$ 
$5 + \square = 10$ 	$7 + \square = 10$ 

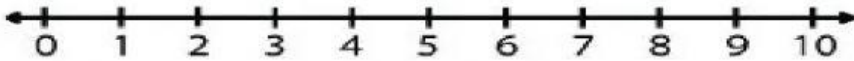
AHORA, ES LO MISMO, PERO AL REVES. LAS CUENTAS SON RESTAS. PARTIMOS DE 10 CUADRADOS, LA CANTIDAD QUE NO ESTÁ CUBIERTA NOS AYUDA A RESOLVER LA CUENTA. DEBERÁS CONTAR CUANTOS CUADRADOS QUEDAN CUBIERTOS. ¡PERO CUIDADO! HAY CUENTAS QUE NOS DAN EL RESULTADO Y TENEMOS QUE ENCONTRAR EL NÚMERO QUE FALTA.

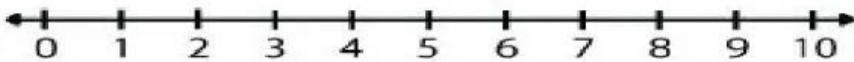
$10 - 1 = \square$ 	$10 - 5 = \square$ 
$10 - \square = 2$ 	$10 - \square = 6$ 
$10 - 6 = \square$ 	$10 - 2 = \square$ 
$10 - \square = 7$ 	$10 - \square = 3$ 

USA LAS RECTAS NUMÉRICAS PARA RESPONDER LAS SIGUIENTES PREGUNTAS.

$10-3=\square$ 

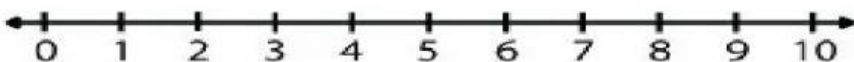
$10-5=\square$ 

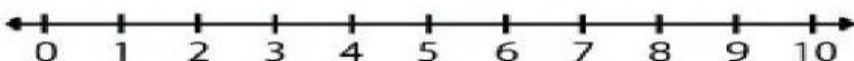
$10-1=\square$ 

$4+\square=10$ 

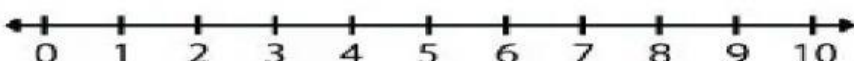
$8+\square=10$ 

$10-2=\square$ 

$10-4=\square$ 

$9+\square=10$ 

$5+\square=10$ 

$7+\square=10$ 

EL SIGUIENTE LINK ES UN JUEGO DE SUMAS QUE DAN 10. DESPUÉS ME CUENTAN COMO LES FUE.

<https://wordwall.net/es/resource/3266241/sumas-que-dan-10>

¿SUMA O RESTA?

$3 \boxed{+} 3 = 6$

$5 \boxed{-} 2 = 7$

$3 \boxed{+} 4 = 7$

$8 \boxed{-} 4 = 4$

$5 \boxed{+} 4 = 1$