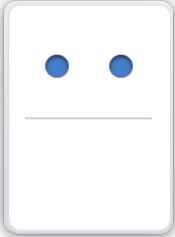
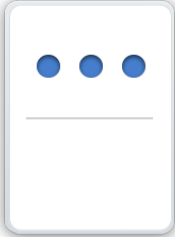
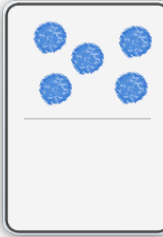
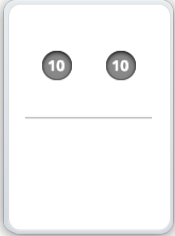
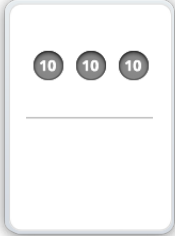

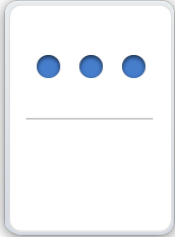
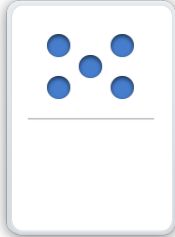

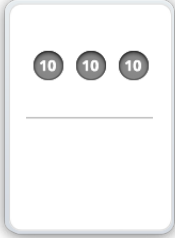
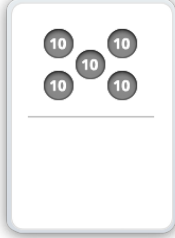




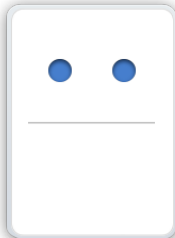
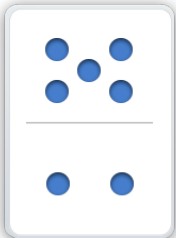

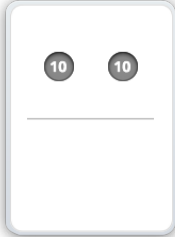
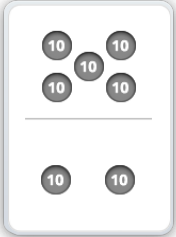


Dibuja la ficha para completar la operación.

Ejemplo

 <hr style="width: 80%; margin: 0 auto;"/>	+	 <hr style="width: 80%; margin: 0 auto;"/>	=	 <hr style="width: 80%; margin: 0 auto;"/>
 <hr style="width: 80%; margin: 0 auto;"/>	+	 <hr style="width: 80%; margin: 0 auto;"/>	=	 <hr style="width: 80%; margin: 0 auto;"/>

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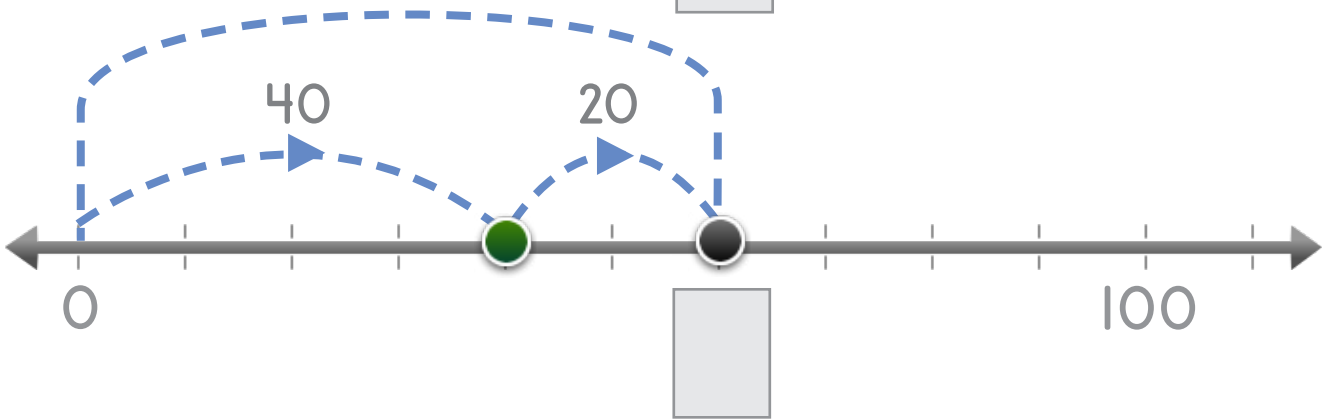
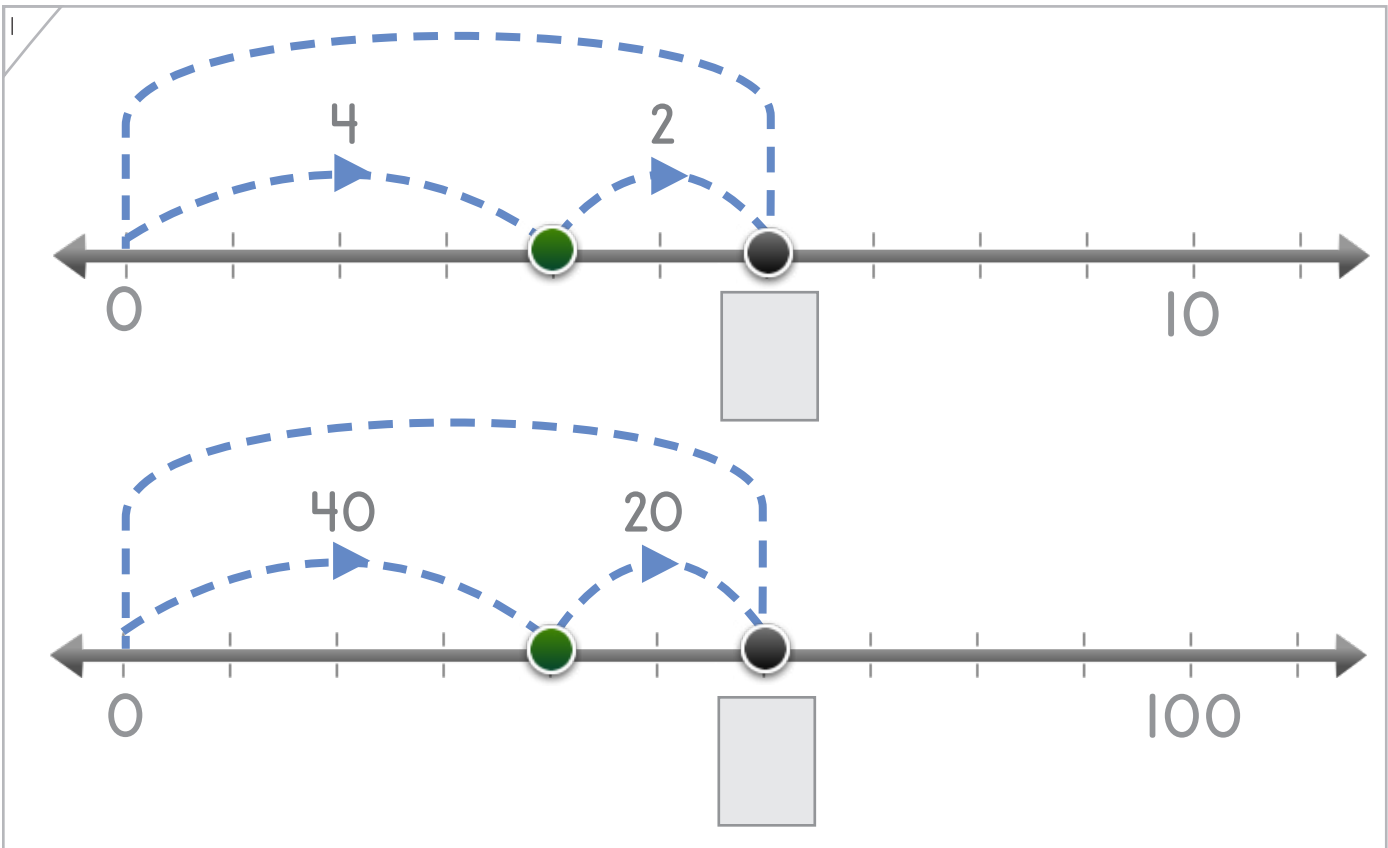
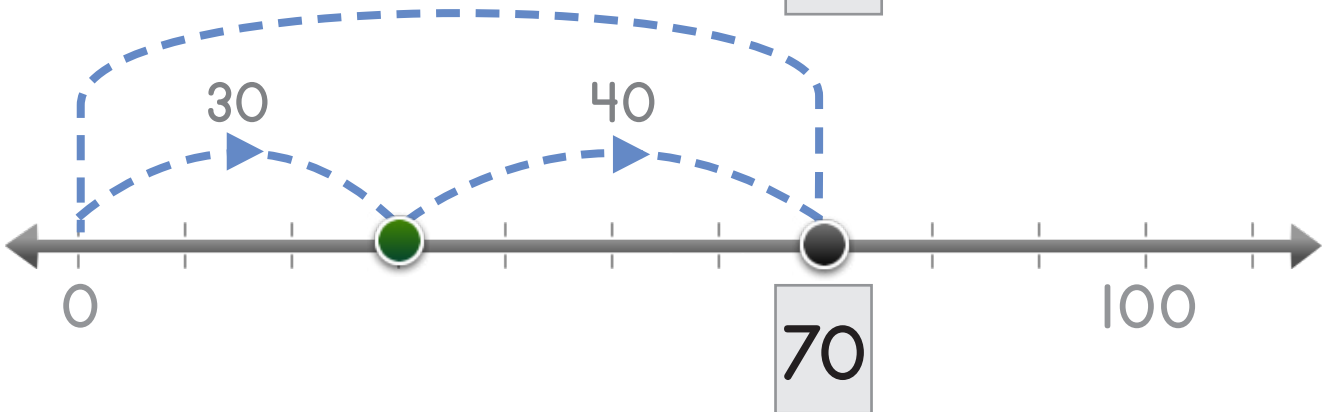
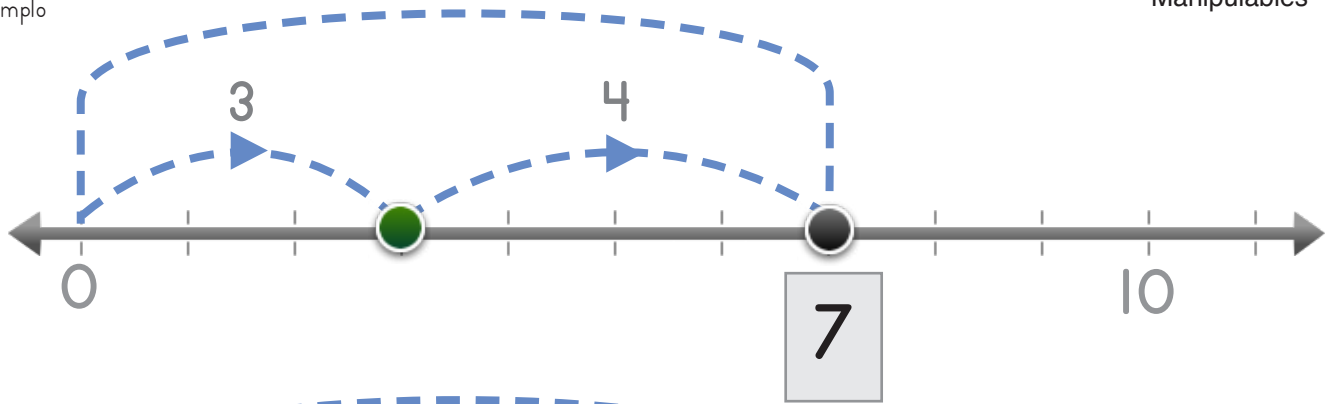


Nombre: _____ Fecha: _____



Escribe el número para completar la operación.

Ejemplo



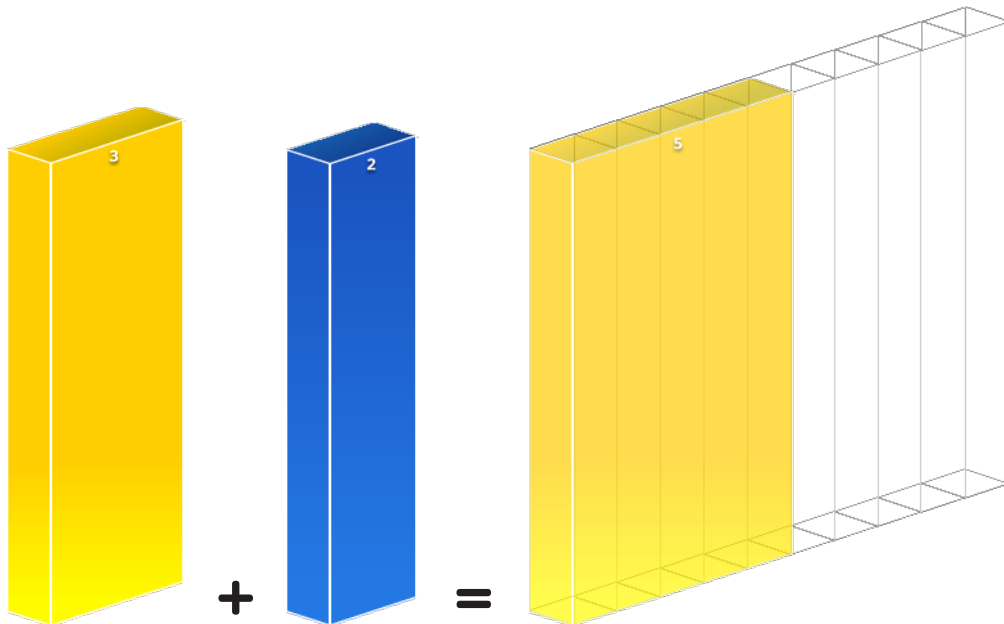
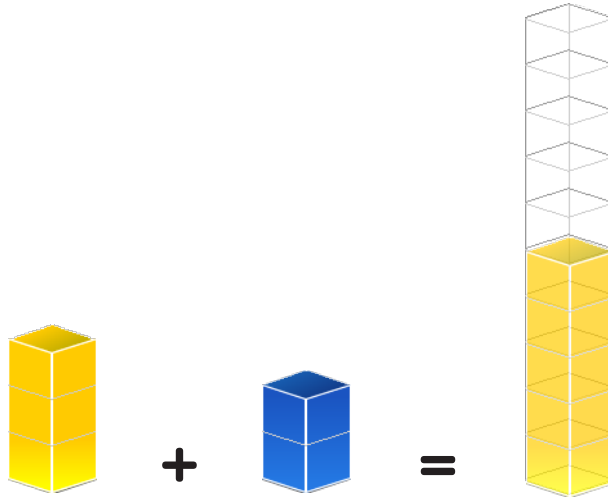
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Dibuja las barras para completar cada operación.

Ejemplo



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Dibuja las barras para completar cada operación.

The image contains two mathematical problems using base ten blocks. The first problem shows a blue rod of length 4, a yellow rod of length 2, and an empty rod of length 6. The second problem shows a blue rod of length 6, a yellow rod of length 3, and an empty rod of length 9.

Problem 1: $4 + 2 = 6$

Problem 2: $6 + 3 = 9$



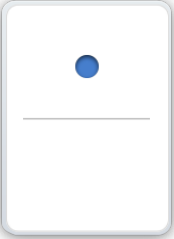
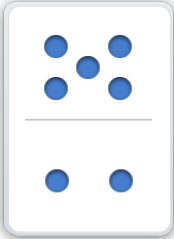

Nombre: _____ Fecha: _____


Dibuja las fichas y coloca el número para completar la operación.

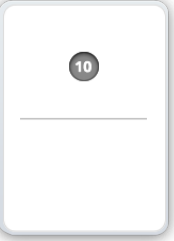

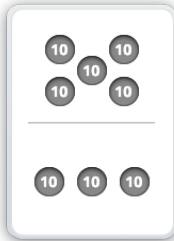


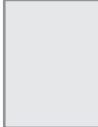
Manipulables y Símbolos

1

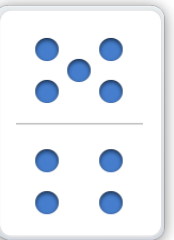

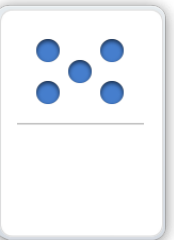
 +  = 


 + 7 = 8

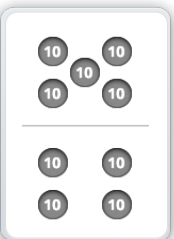
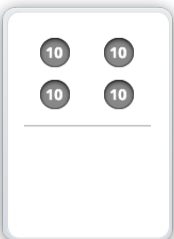

 +  = 


10 + 70 = 

2

 =  + 

9 = 4 + 

 =  + 

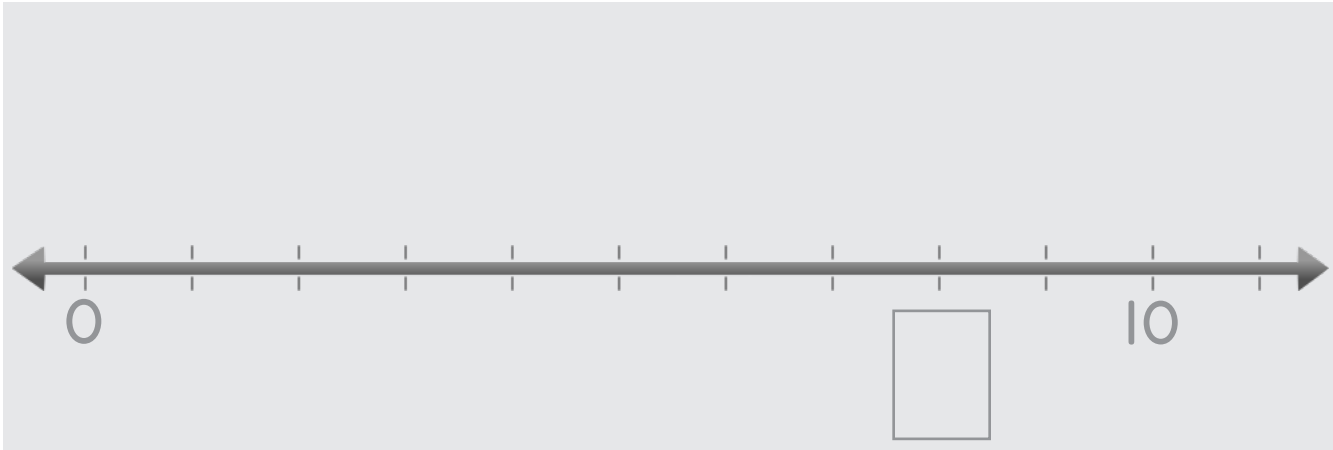
 = 40 + 50

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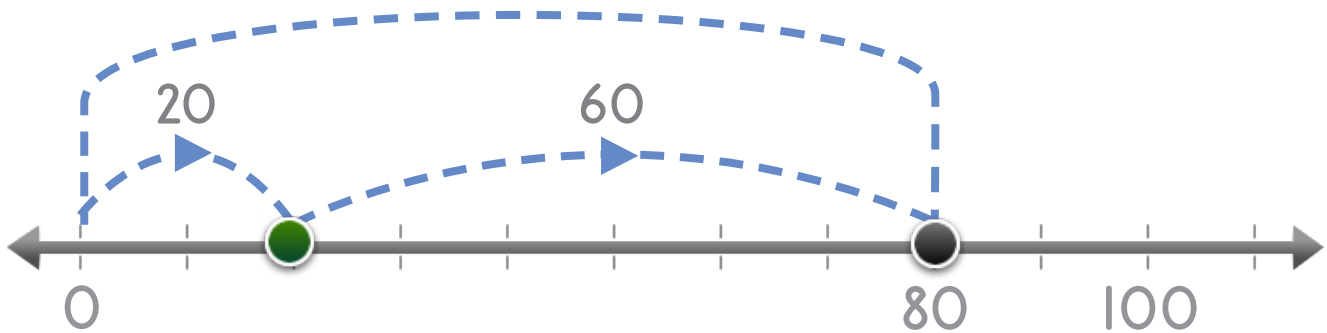




Coloca los puntos y los números para completar cada operación.



$$2 + 6 = \square$$



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



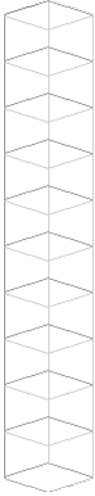
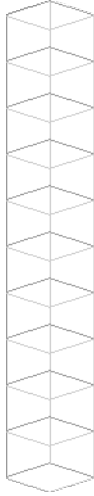

Nombre: _____ Fecha: _____


Dibuja las barras y coloca los números para completar la operación.

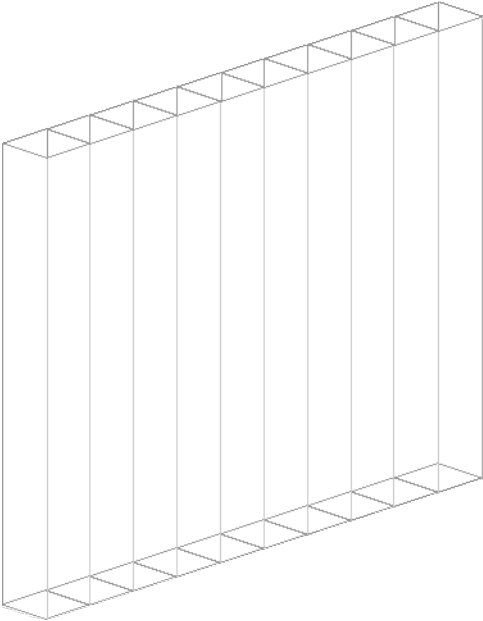
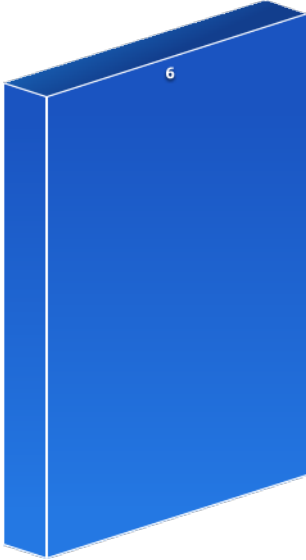
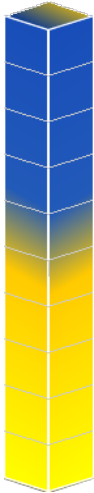



Manipulables y Símbolos

1

 +  = 

6 + 1 = 

 =  + 

 = 60 + 10

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Símbolos

Llena los espacios para cada operación.

$2 + 5 = 7$ $\square + 50 = 70$	$6 + \square = 9$ $\square + 30 = 90$
$5 = \square + 3$ $\square = 20 + 30$	$0 + 4 = \square$ $\square + 40 = 40$
$6 + 2 = \square$ $\square + 20 = 80$	$4 = \square + 2$ $\square = 20 + 20$
$1 + 3 = 4$ $\square + 30 = 40$	$5 + 3 = \square$ $\square + 30 = 80$
$6 = 3 + 3$ $\square = \square + 30$	$2 + \square = 7$ $\square + 50 = 70$
$4 + 5 = 9$ $\square + 50 = 90$	$2 + 7 = 9$ $\square + 70 = 90$

