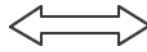
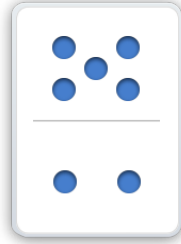




Dibuja una ficha igual.

Ejemplo

Encuentra uno igual



1

2

3

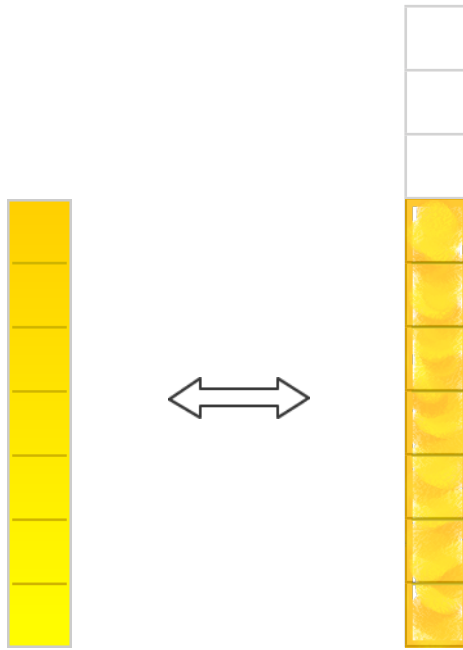




Manipulables

Dibuja una barra igual.

Ejemplo



A large rectangular workspace for drawing. On the left side, there is a vertical column of 8 empty white blocks. In the center, there is a double-headed arrow. On the right side, there is a vertical column of 4 blue blocks. This setup is intended for the student to draw a bar of equal length to the blue bar on the right.

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Manipulables

Dibuja una barra igual.

1

2





Dibuja una ficha igual y escribe su número.

Ejemplo

Encuentra uno igual

Example problem showing two identical dominoes. The first domino has 5 dots in the top half and 2 dots in the bottom half, with the number 7 written below it. A double-headed arrow points to the second domino, which is identical and also has the number 7 written below it. An equals sign is placed between the two dominoes.

Problem 1: A domino with 5 dots in the top half and 0 dots in the bottom half, with the number 5 written below it. A double-headed arrow points to a blank domino. An equals sign is placed between them, and a blank box is provided below the blank domino for the student to write the number.

Problem 2: A domino with 5 dots in the top half and 4 dots in the bottom half, with the number 9 written below it. A double-headed arrow points to a blank domino. An equals sign is placed between them, and a blank box is provided below the blank domino for the student to write the number.



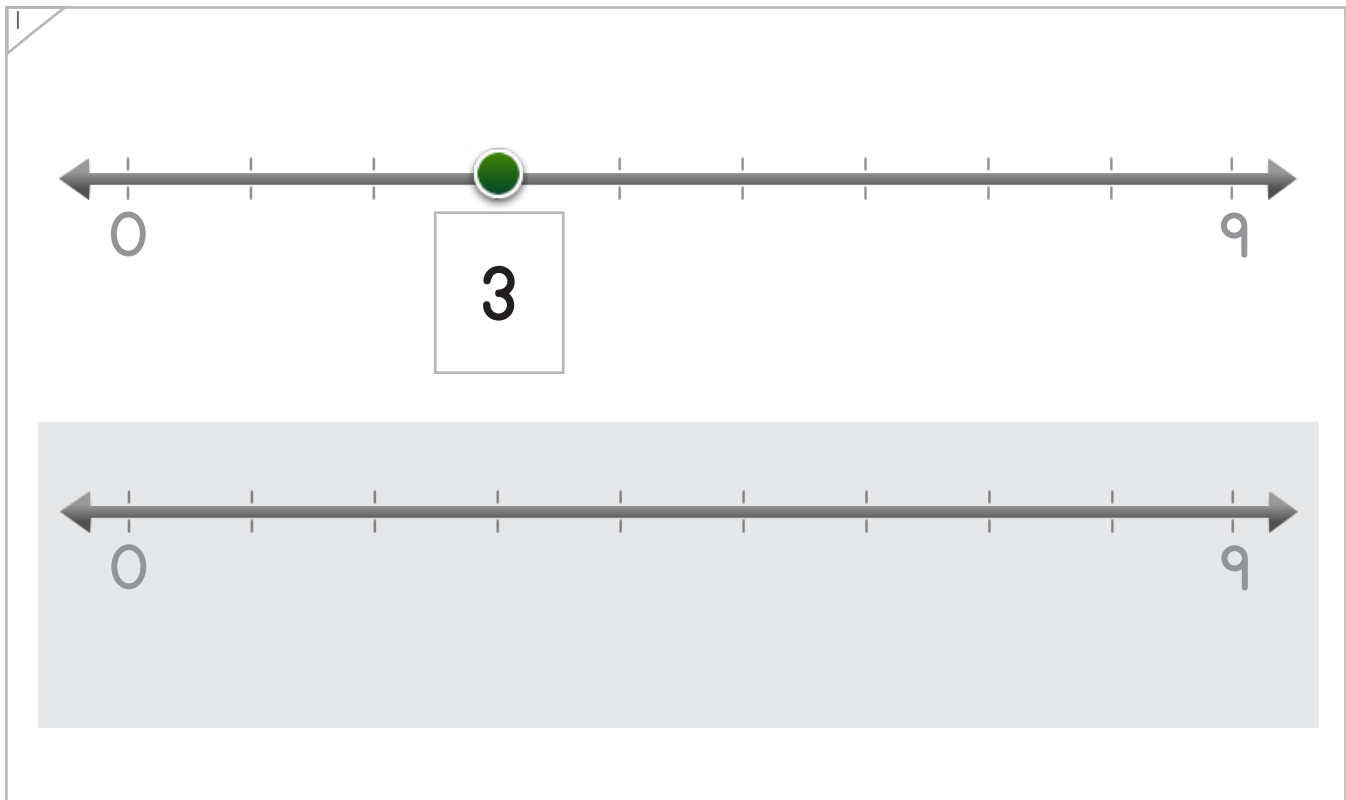
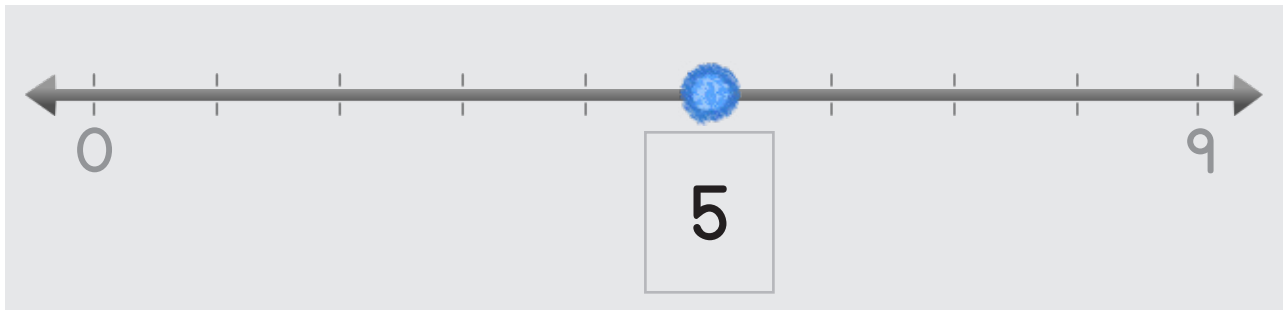
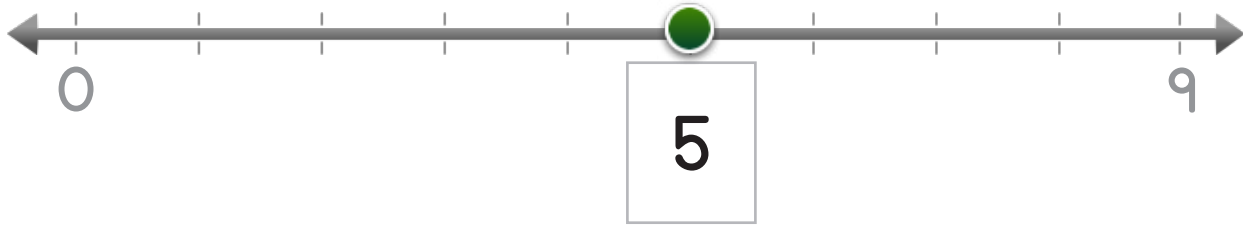
Nombre : _____ Fecha: _____



Manipulables y Símbolos

Dibuja el mismo punto y escribe su número.

Ejemplo



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Dibuja el mismo punto y escribe su número.

1

0 9

8

2

0 9

3

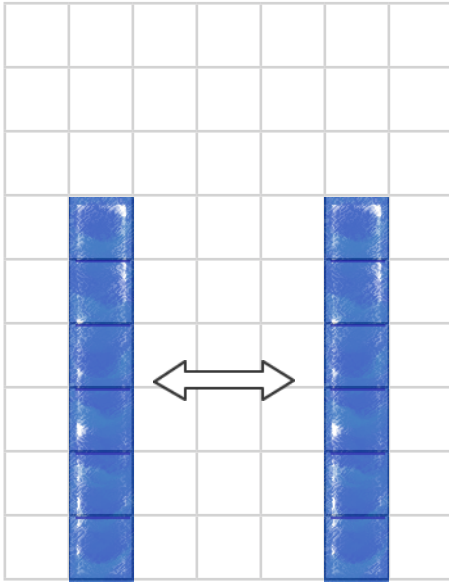
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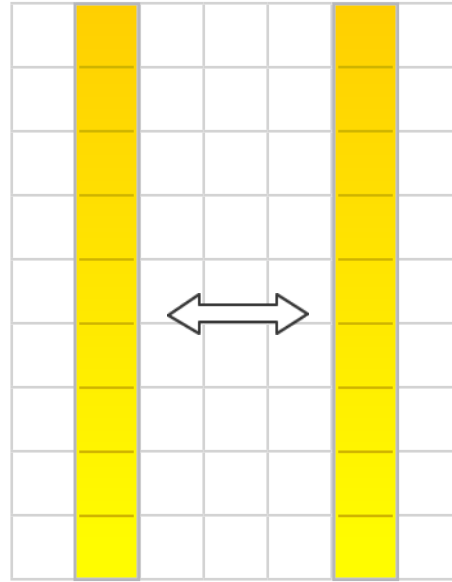


Escribe los números y dibuja las barras que faltan.

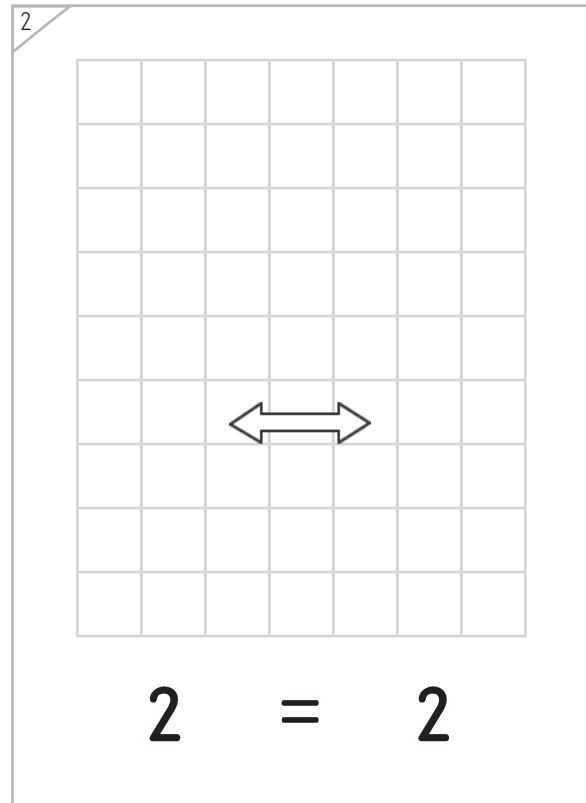
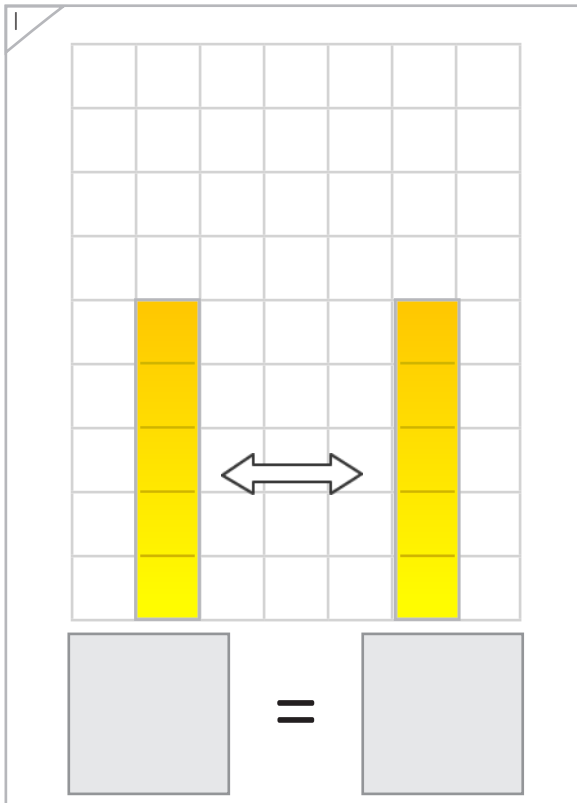
Ejemplo



$$6 = 6$$



$$9 = 9$$





Escribe los números y dibuja las barras que faltan.

1

$2 = 2$

2

$\square = \square$

3

$\square = \square$

4

$4 = 4$





Llena los espacios para que las comparaciones sean ciertas.

4 <input type="text"/> 4	8 = <input type="text"/>
<input type="text"/> = 6	5 <input type="text"/> 5
4 = <input type="text"/>	<input type="text"/> = 9
2 = <input type="text"/>	<input type="text"/> = 6
<input type="text"/> = 7	0 <input type="text"/> 0
1 <input type="text"/> 1	7 = <input type="text"/>
3 <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> 5





Llena los espacios para que las comparaciones sean ciertas.

2 <input type="text"/> 2	9 = <input type="text"/>
<input type="text"/> = 8	4 <input type="text"/> 4
4 = <input type="text"/>	<input type="text"/> = 9
7 = <input type="text"/>	<input type="text"/> = 5
<input type="text"/> = 3	0 <input type="text"/> 0
1 <input type="text"/> 1	6 = <input type="text"/>
8 <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> 5

