

Name: _____ Date: _____



Draw a dot card to complete the number problem.

Example

Example 1: Three dot cards (each with a blue dot) are shown on the left, followed by an equals sign and a dot card with three blue dots on the right.

Example 2: Three ten cards (each with a '10' in a circle) are shown on the left, followed by an equals sign and a ten card with three '10' circles on the right.

Example 3: Three hundred cards (each with a '100' in a circle) are shown on the left, followed by an equals sign and a hundred card with three '100' circles on the right.

Problem 1: Four dot cards are shown on the left, followed by an equals sign and a blank dot card on the right.

Problem 2: A large grey rectangular area is shown on the left, followed by an equals sign and a ten card with four '10' circles on the right.

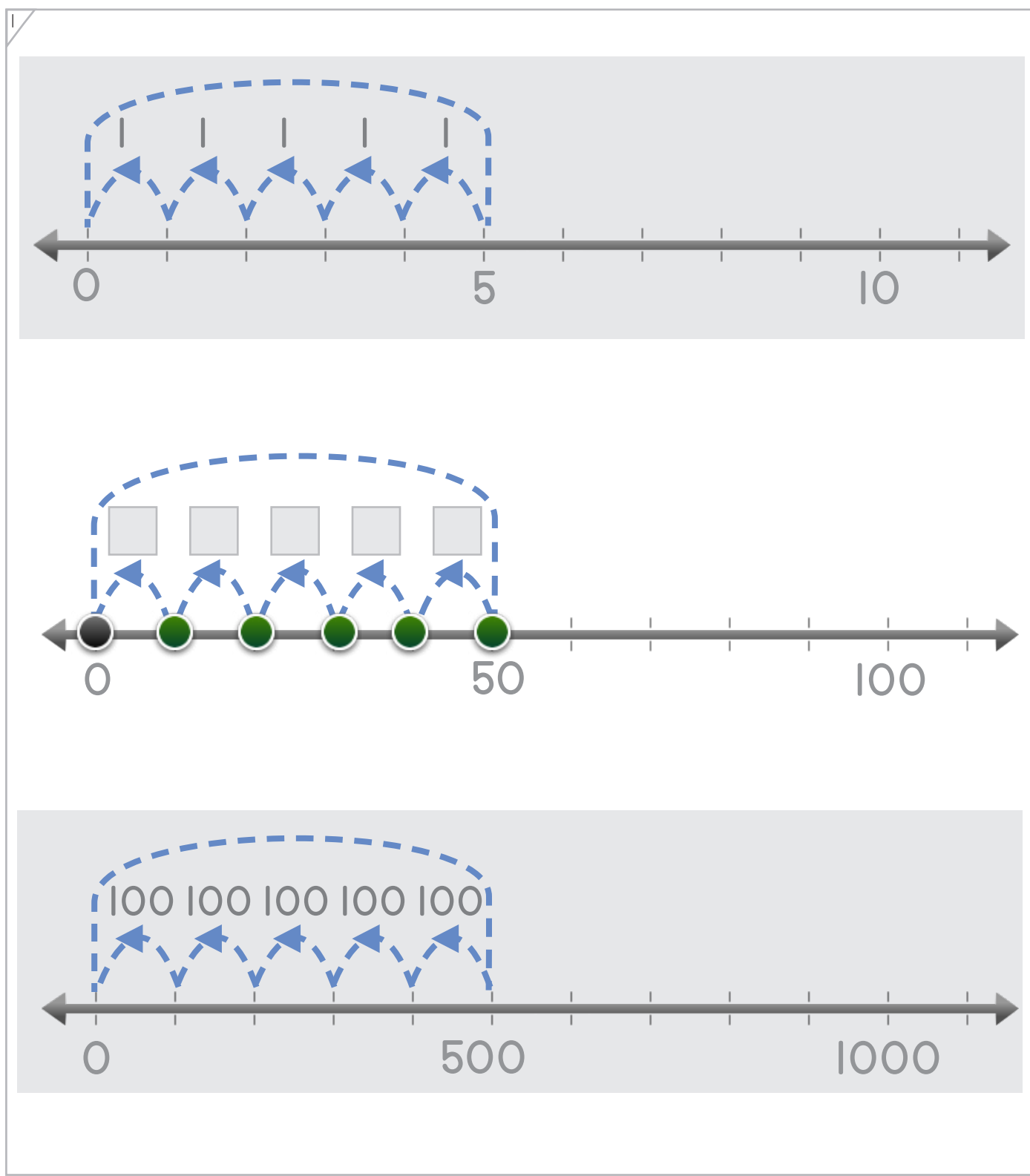
Problem 3: A large grey rectangular area is shown on the left, followed by an equals sign and a hundred card with four '100' circles on the right.

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Write numbers or dots to complete the number problem.

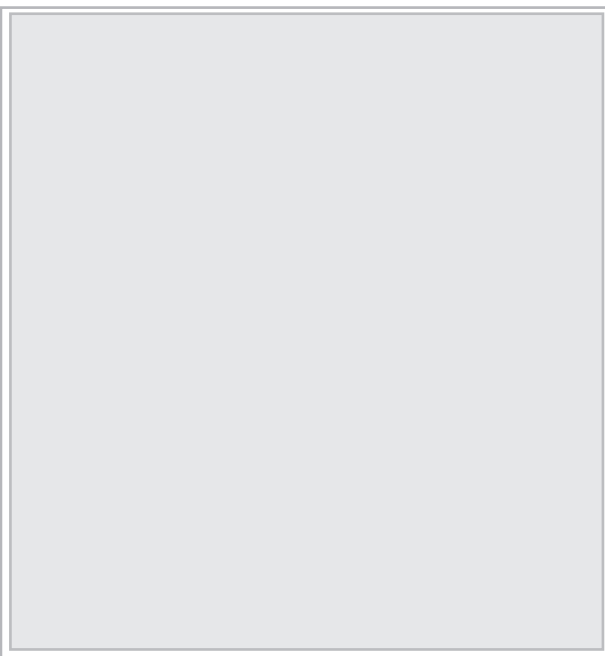


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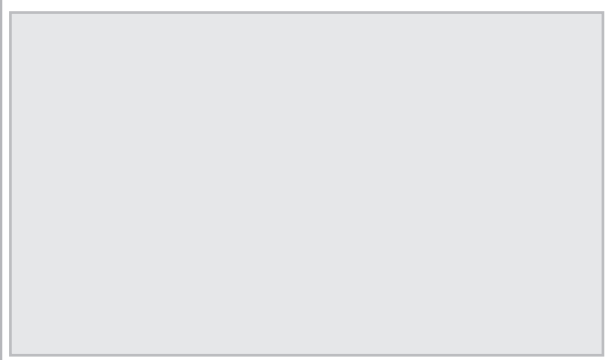




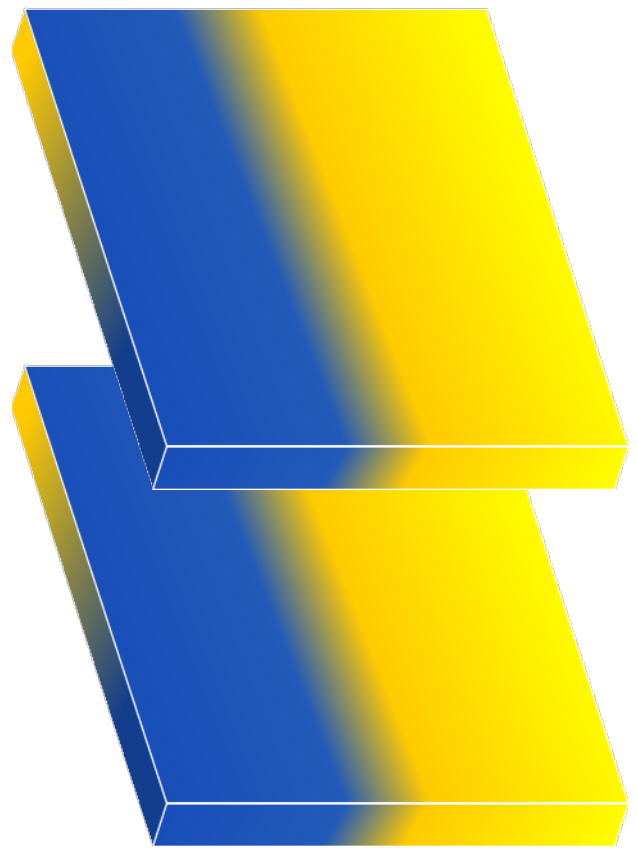
Draw bars to complete each number problem.



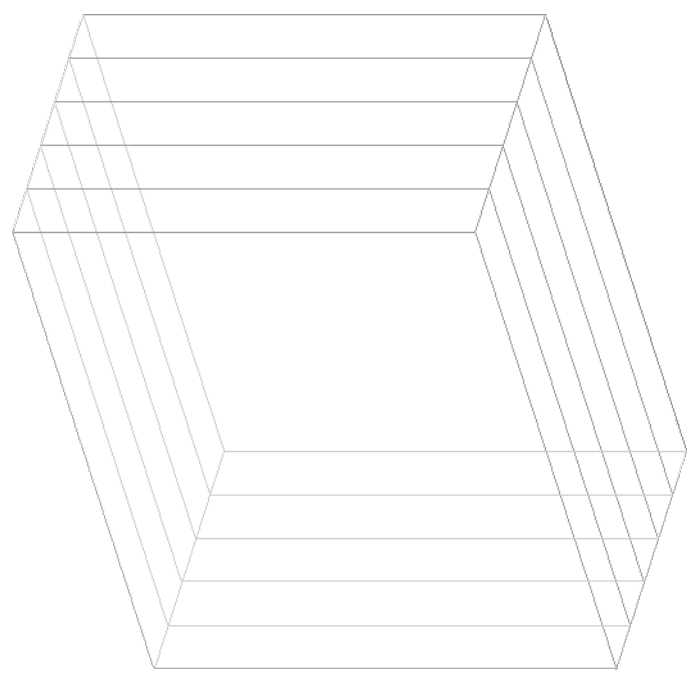
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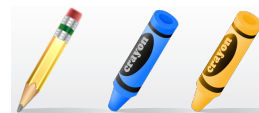


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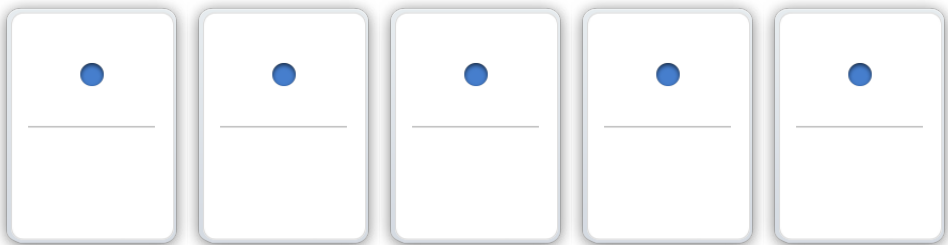

Name: _____ Date: _____


Draw dot cards and numbers to complete the number problem.

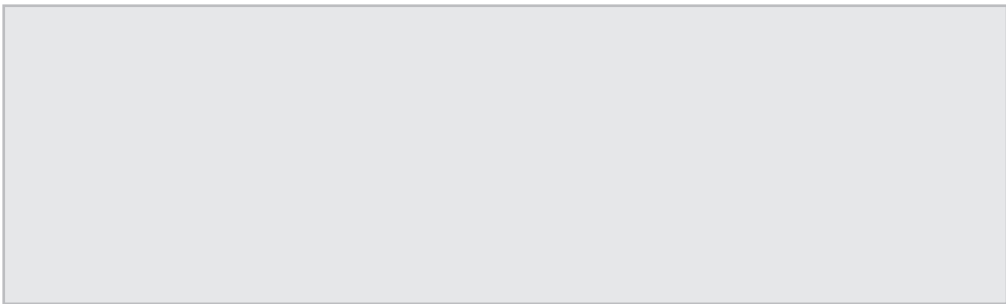
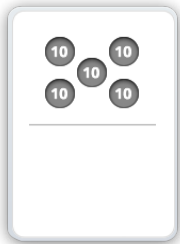




Manipulatives and Symbols


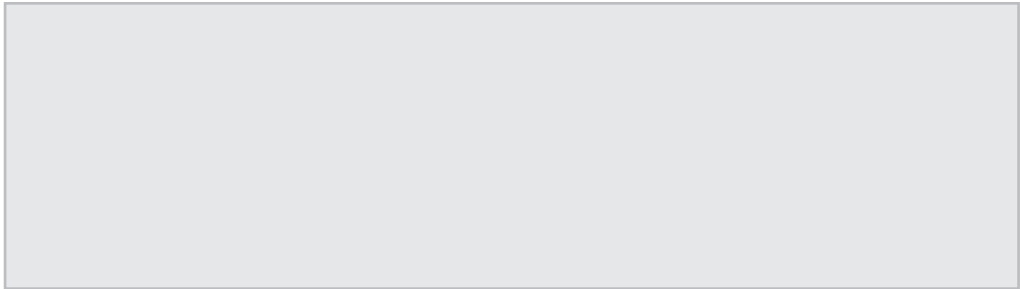
1


 = 

5 ÷  = 1

 = 

50 ÷  = 

 = 

 = 500 ÷ 5

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Manipulatives and Symbols

Draw dots and numbers to complete the number problem.

1

$\div 6 = 1$

\div = 10

\div =

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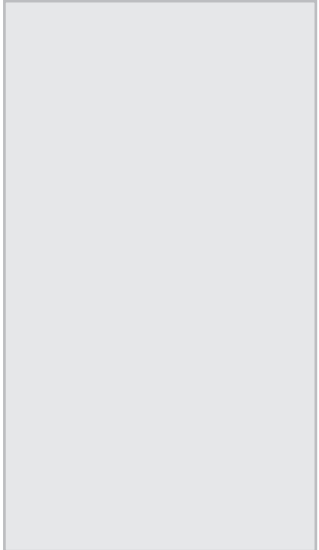
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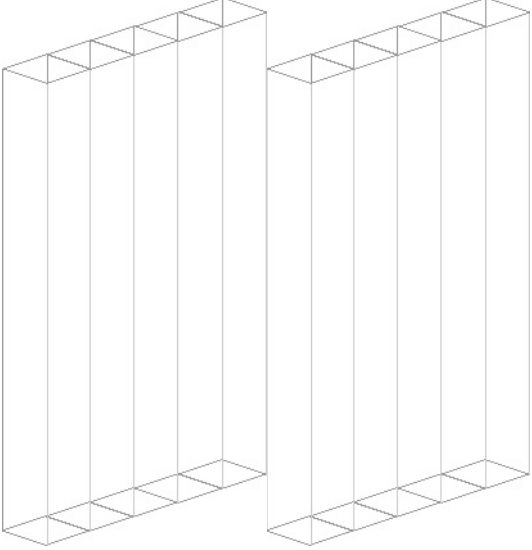
Draw bars and numbers to complete the number problem.



Manipulatives and Symbols

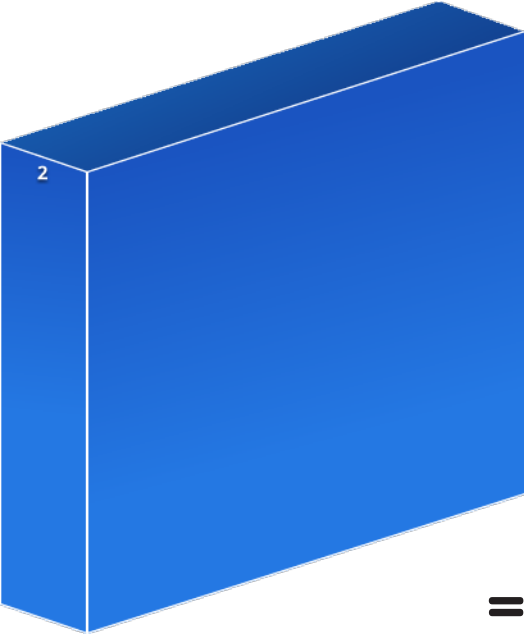
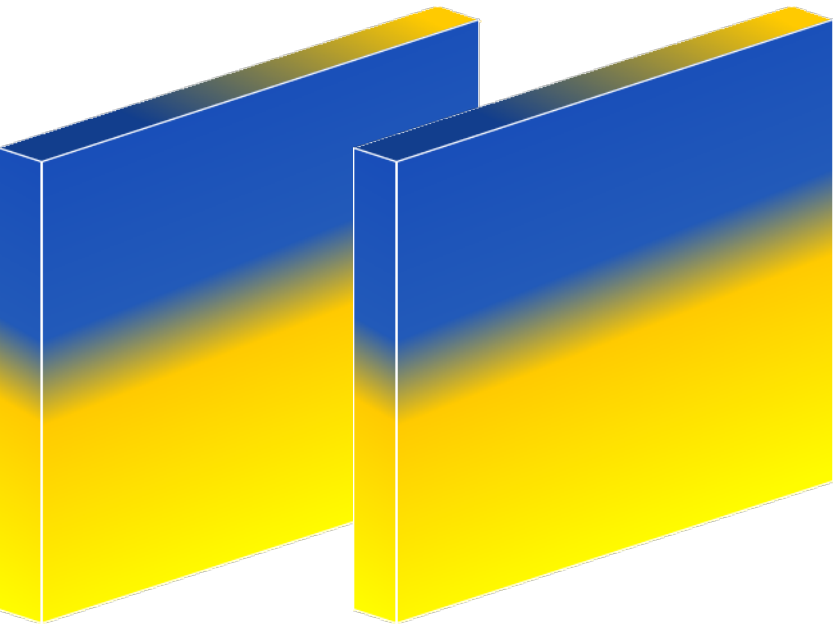
1

 = 

 = 

$1 = 2 \div \square$

$10 = \square \div 2$

 = 

$\square = \square \div \square$

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Symbols

Fill in the boxes for each number fact.

$\square \div 6 = 10$	$\square \div 8 = 10$
$1 = \square \div 6$	$8 \div 8 = \square$
$\square = 600 \div 6$	$\square \div 8 = 100$
$3 \div 1 = \square$	$5 = \square \div 1$
$\square \div 10 = 3$	$\square = 50 \div 10$
$300 \div 100 = \square$	$500 \div 100 = \square$
$7 = \square \div 10$	$\square \div 4 = 10$
$7 \div 1 = \square$	$4 \div 4 = \square$
$\square \div 100 = 7$	$\square \div 4 = 100$

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