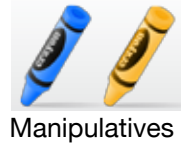


Name: _____ Date: _____



Draw a dot card to complete the number problem.

Example

Example 1: Three cards with a blue dot each, followed by an equals sign and a card with three blue dots.

Example 2: Three cards with a '10' each, followed by an equals sign and a card with three '10's.

Example 3: Three cards with a '100' each, followed by an equals sign and a card with three '100's.

Problem 1: Four cards with a blue dot each, followed by an equals sign and a card with four blue dots.

Problem 2: Four cards with a '10' each, followed by an equals sign and a card with four '10's.

Problem 3: Four cards with a '100' each, followed by an equals sign and a card with four '100's.

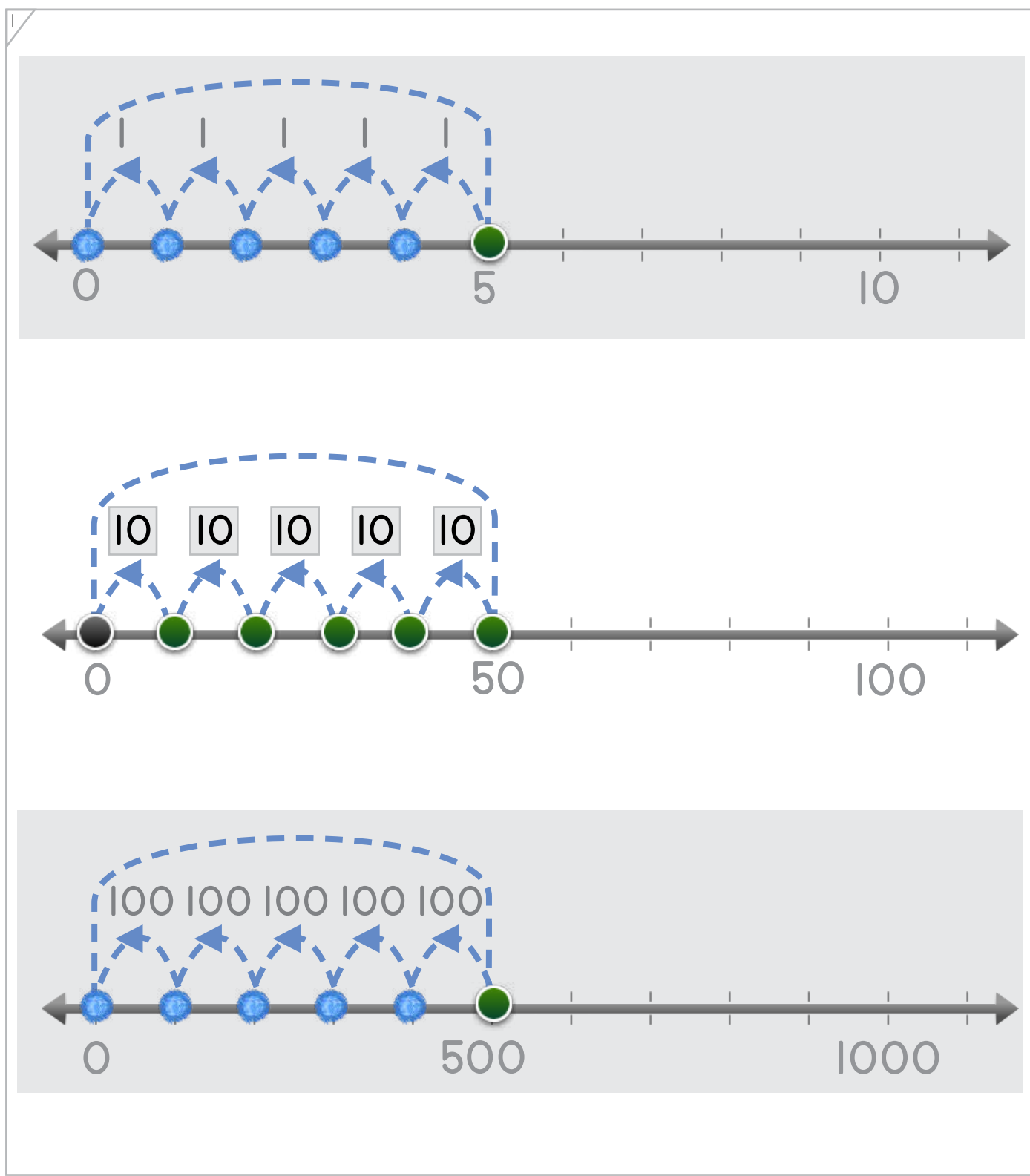
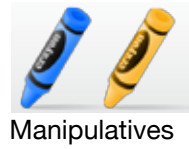
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Write numbers or dots to complete the number problem.



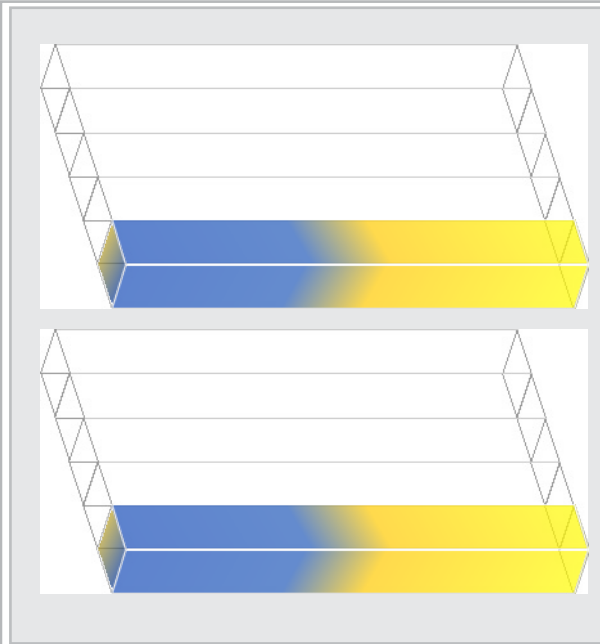
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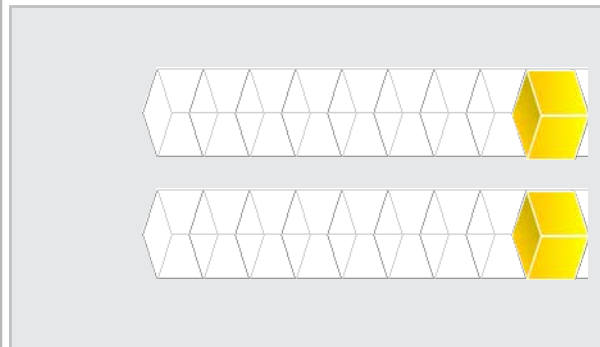




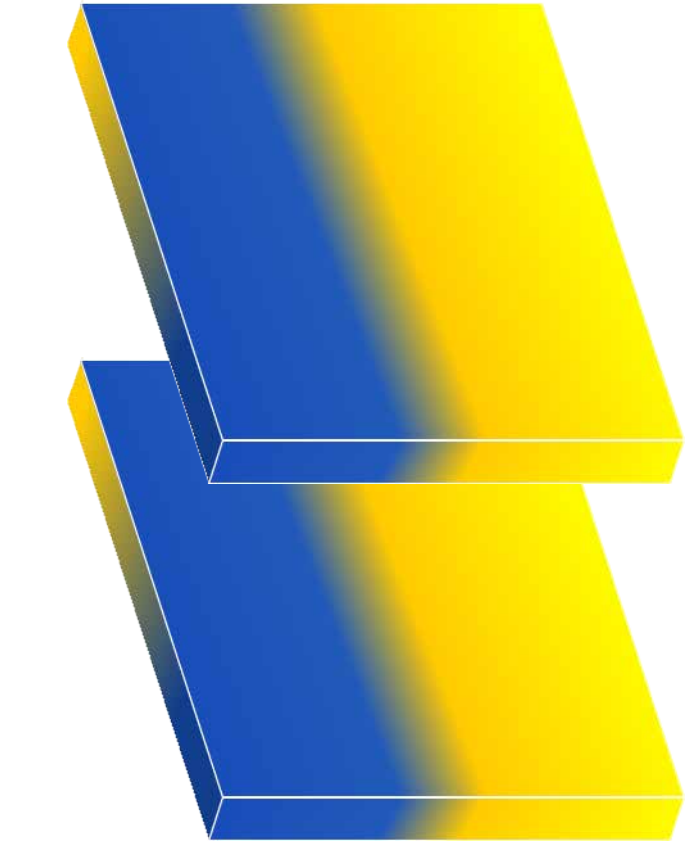
Draw bars to complete each number problem.



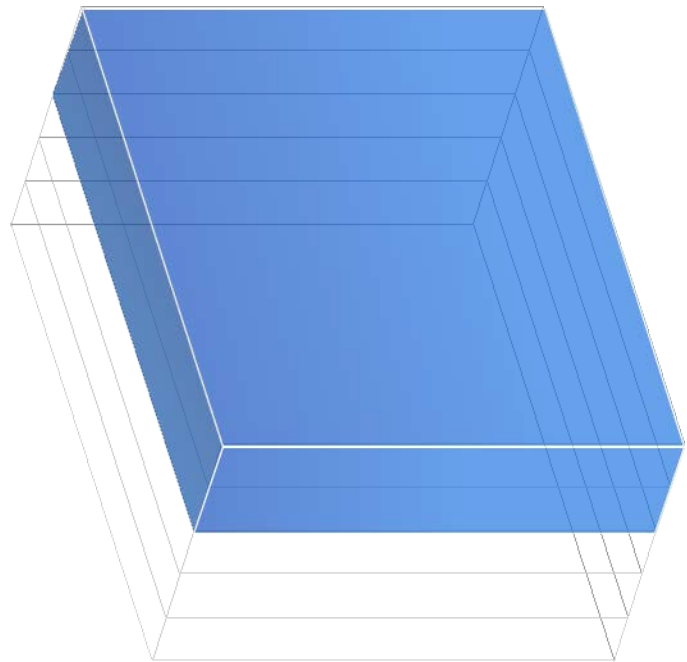
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Draw dot cards and numbers to complete the number problem.



Manipulatives and Symbols

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Five dot cards, each with one blue dot, followed by an equals sign and a dot card with five blue dots.

$$5 \div 5 = 1$$

Five ten-dot cards, each with one '10' in a circle, followed by an equals sign and a ten-dot card with five '10' circles.

$$50 \div 5 = 10$$

A hundred-dot card with five '100' circles, followed by an equals sign and five hundred-dot cards, each with one '100' circle.

$$100 = 500 \div 5$$



Name: _____ Date: _____



Manipulatives and Symbols

Draw dots and numbers to complete the number problem.

$6 \div 6 = 1$

$60 \div 6 = 10$

$600 \div 6 = 100$

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Draw bars and numbers to complete the number problem.



Manipulatives and Symbols

1

$1 = 2 \div 2$

$10 = 20 \div 2$

$100 = 200 \div 2$

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Symbols

Fill in the boxes for each number fact.

$60 \div 6 = 10$	$80 \div 8 = 10$
$1 = 6 \div 6$	$8 \div 8 = 1$
$100 = 600 \div 6$	$800 \div 8 = 100$
$3 \div 1 = 3$	$5 = 5 \div 1$
$30 \div 10 = 3$	$5 = 50 \div 10$
$300 \div 100 = 3$	$500 \div 100 = 600$
$7 = 70 \div 10$	$40 \div 4 = 10$
$7 \div 1 = 7$	$4 \div 4 = 1$
$700 \div 100 = 7$	$400 \div 4 = 100$

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