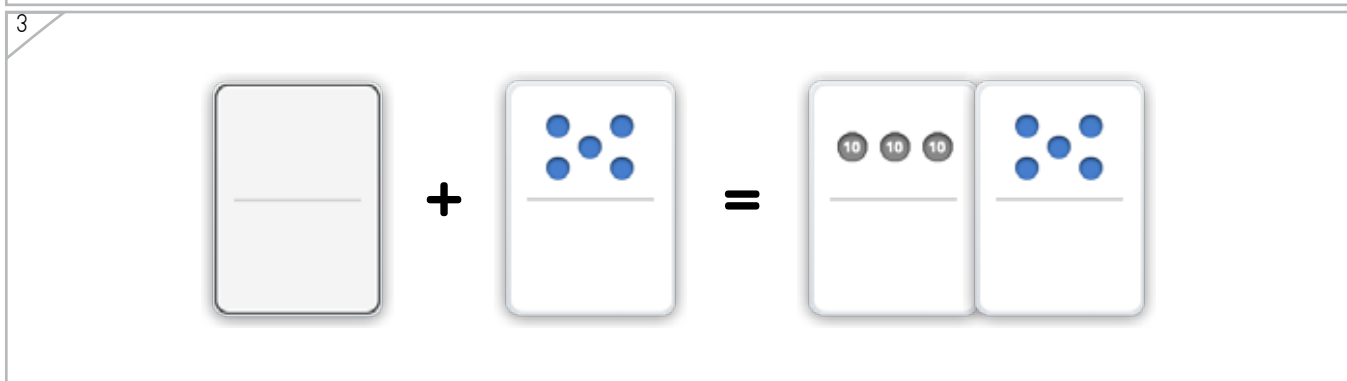
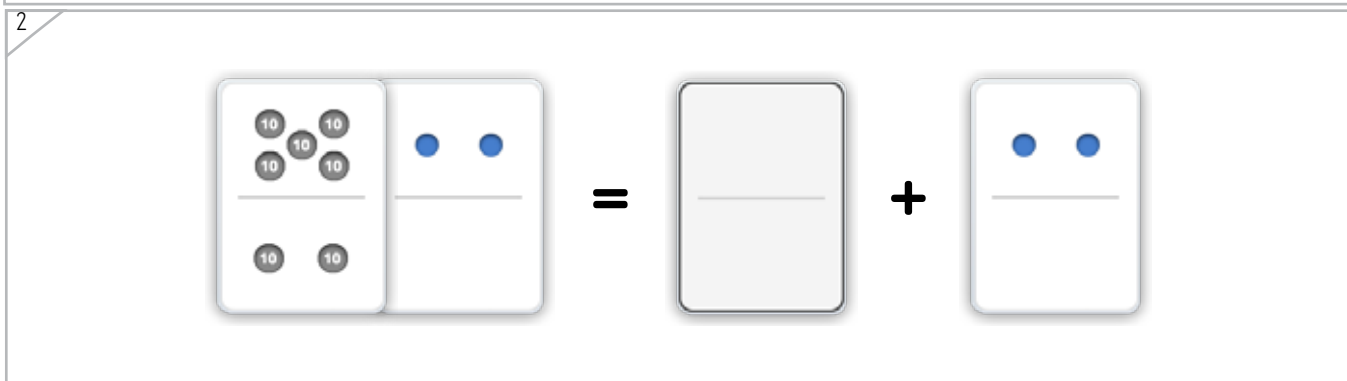
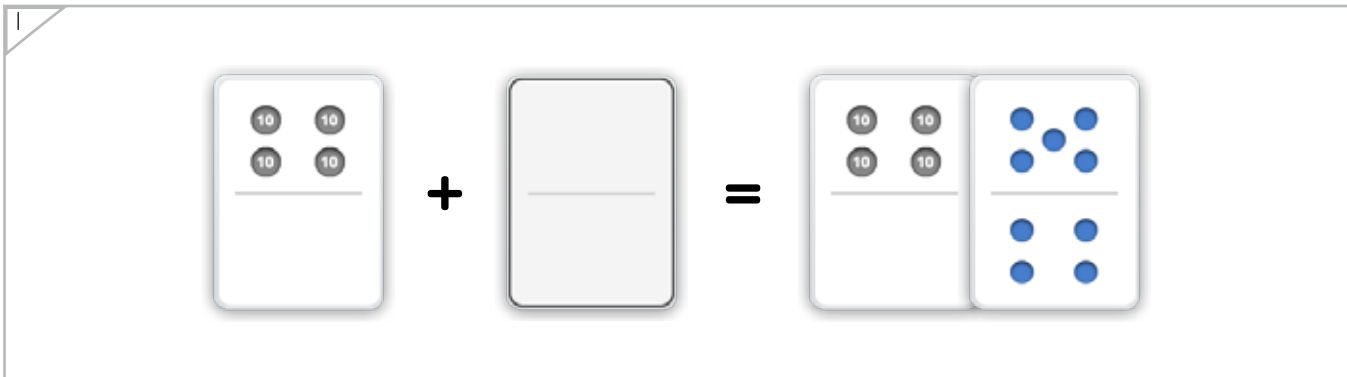




Draw a dot card that makes the dot cards the same when they are put together.

Example

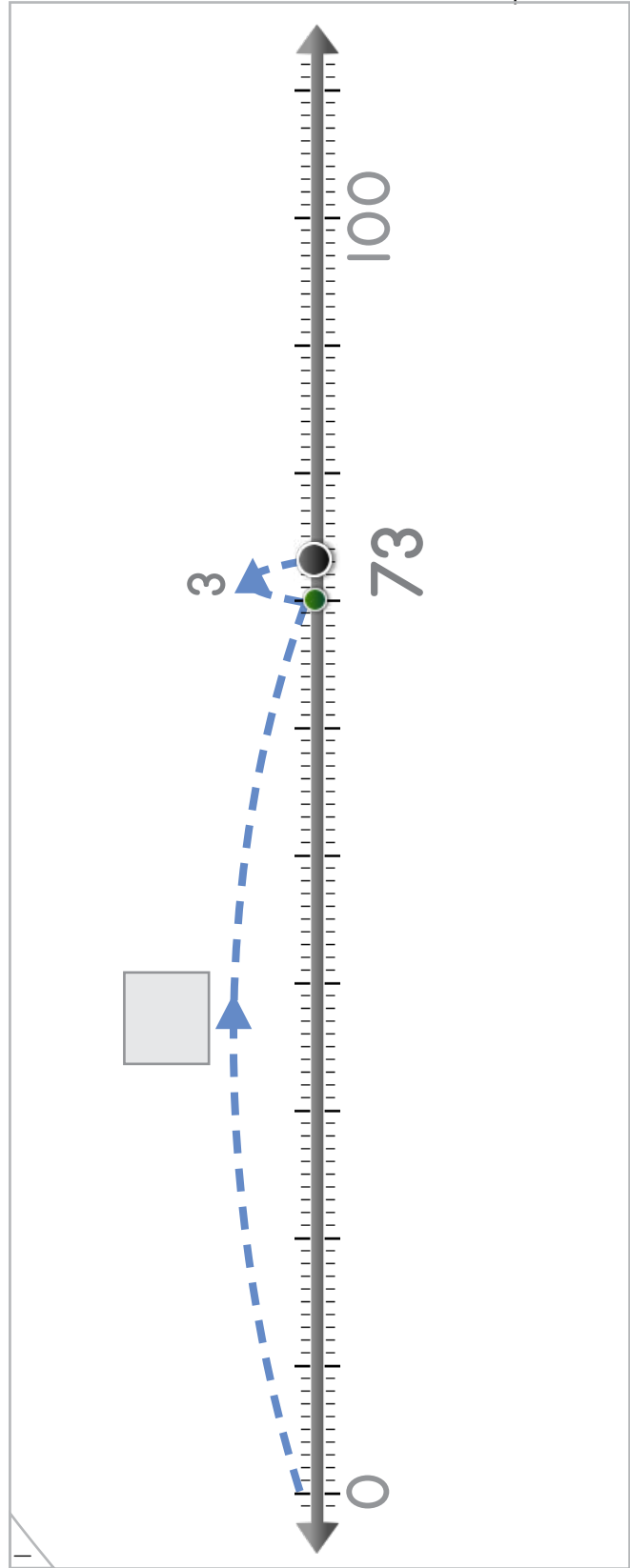
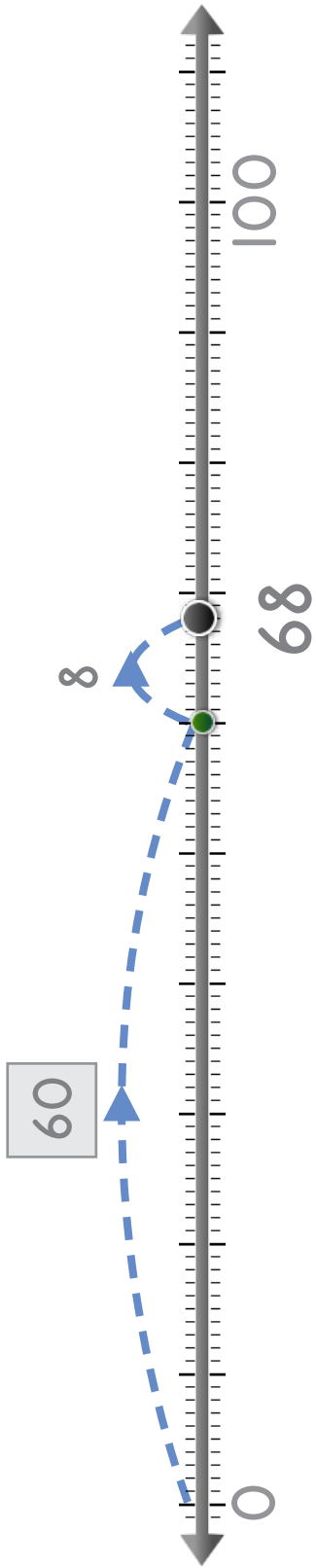




Manipulatives

The dot jumps two times. Write the number to complete the number fact.

Example

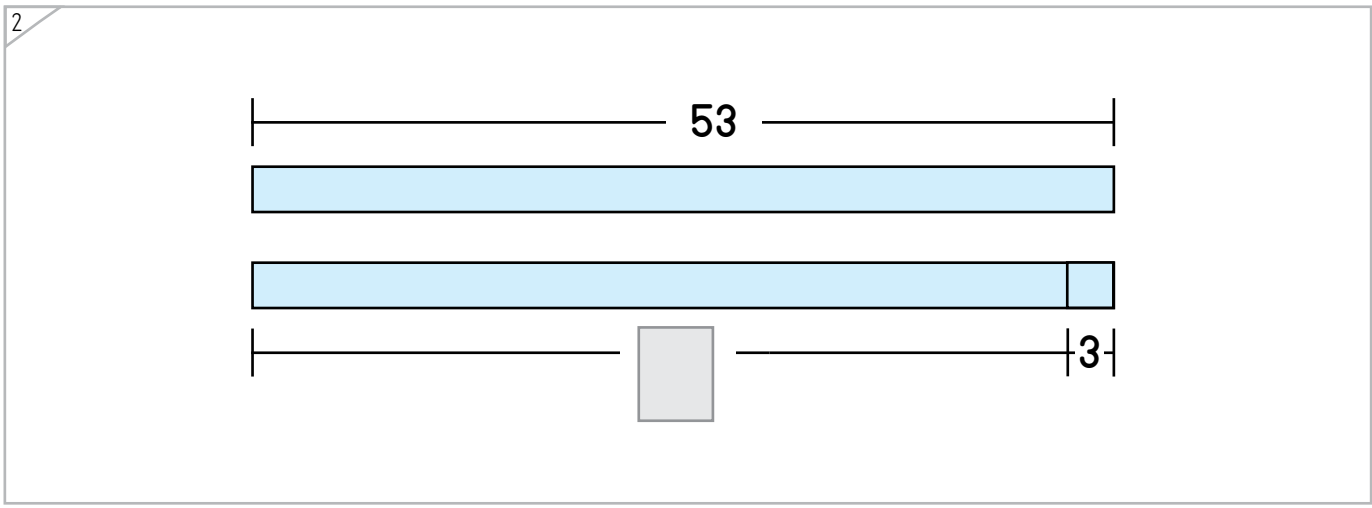
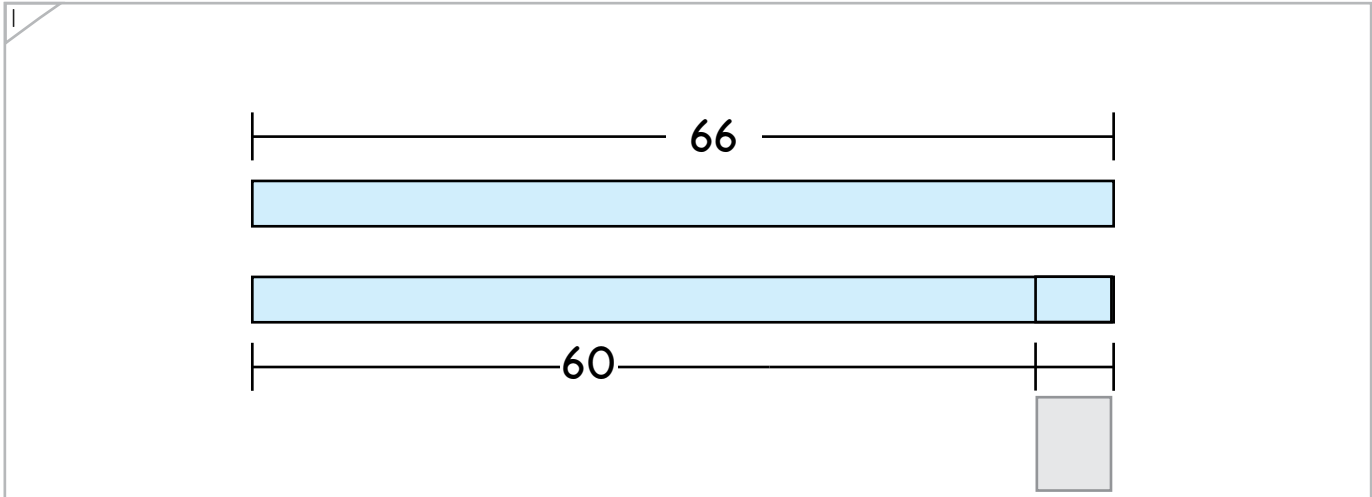
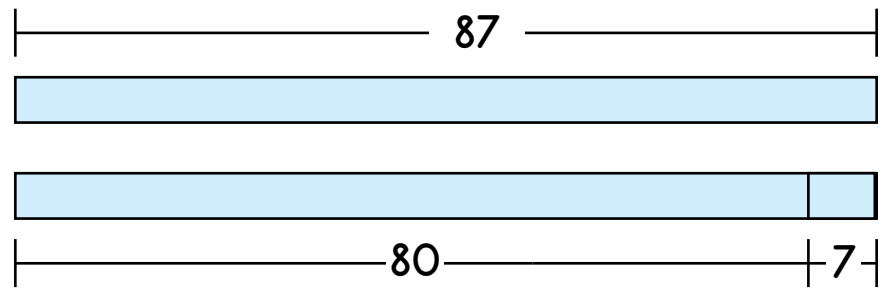


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Complete each bar model.

Example



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Draw dot cards and numbers to complete each number fact.

1

$\square + 3 = 53$

2

$47 = 40 + 7$

3

$\square + \square = 32$



Name: \_\_\_\_\_

Date: \_\_\_\_\_



Manipulatives and Symbols

The dot jumps two times. Draw the dots and numbers to complete the number problem.

1

3

43

100

0

+  = 43

2

90

99

0

+  = 99



Name: \_\_\_\_\_ Date: \_\_\_\_\_



Manipulatives and Symbols

Complete each bar model and number sentence.

1

The diagram shows a number line from 0 to 56. A tick mark is at 50, and another is at 56. A bracket below the number line spans from 0 to 56 and is labeled '50'. A second bracket below the number line spans from 50 to 56 and is labeled '6'. Above the number line, a grey square is placed between the 50 and 56 tick marks. Below the number line, there are two horizontal bar models. The top bar model is a single light blue bar from 0 to 56. The bottom bar model is a light blue bar from 0 to 56, with a vertical line at 50 and a smaller light blue segment from 50 to 56.

$$50 + 6 = \square$$

2

The diagram shows a number line from 0 to 39. A tick mark is at 30, and another is at 39. A bracket below the number line spans from 0 to 39 and is labeled '39'. A second bracket below the number line spans from 30 to 39 and is labeled '30'. Above the number line, a grey square is placed between the 30 and 39 tick marks. Below the number line, there are two horizontal bar models. The top bar model is a light blue bar from 0 to 39, with a vertical line at 30 and a smaller light blue segment from 30 to 39. The bottom bar model is a single light blue bar from 0 to 39.

$$39 = 30 + \square$$

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Symbols

Complete each number fact.

$70 + \square = 73$

$\square + 2 = 62$

$10 + 1 = \square$

$54 = \square + 4$

$\square + 7 = 37$

$90 + \square = 93$

$25 = \square + 20$

$80 + \square = \square$



Name: \_\_\_\_\_ Date: \_\_\_\_\_



Symbols

Complete each number fact.

$50 + \square = 52$	$\square = 30 + 1$
$90 + 7 = \square$	$\square + 10 = 13$
$\square + 80 = 84$	$20 + \square = 25$
$40 + 0 = \square$	$50 + 6 = \square$
$68 = \square + 60$	$70 + \square = 79$
$30 + 0 = \square$	$20 = 20 + \square$
$50 + \square = \square$	$\square + 90 = \square$

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Symbols

Fill in the boxes for each number fact.

$20 + 1 = \square$	$\square + 20 = 25$	$10 + \square = 12$
$3 + \square = 53$	$20 = \square + 2$	$\square + 40 = 43$
$\square = 4 + 70$	$2 + 30 = \square$	$4 + \square = 64$
$80 + \square = 86$	$\square = 20 + 9$	$40 + 2 = \square$
$50 = 7 + \square$	$90 + \square = 95$	$60 + \square = 66$
$\square + 40 = 44$	$10 + 7 = \square$	$70 + 8 = \square$
$2 + \square = 4$	$53 = \square + 3$	$30 + \square = 34$

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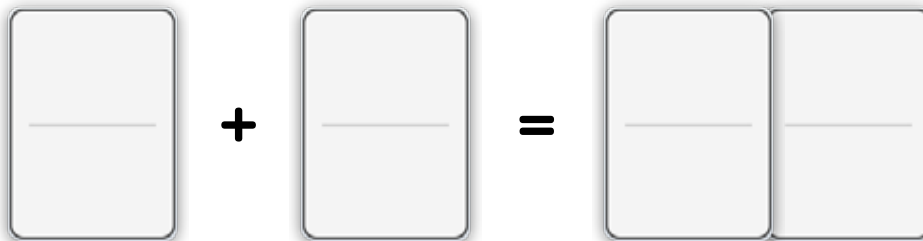


Word Problems

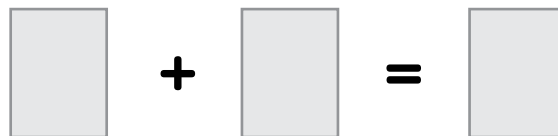
Read the story.

George drives 20 km in his car. How much further does he need to drive in order to drive 29 km?

Draw dot cards to make a model for the story.



Write a number fact that matches your model.



Answer: \_\_\_\_\_



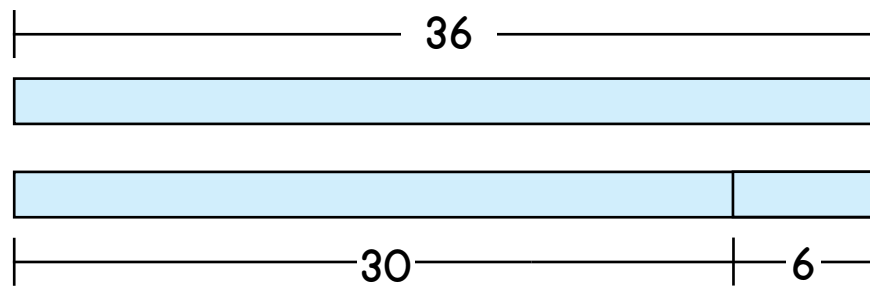
Name: \_\_\_\_\_ Date: \_\_\_\_\_



Read the story.

Lisa takes 30 steps along a path. If the path is 36 steps long, how many more steps does she need to walk in order to reach the end?

Complete the bar model to make a model for the story.



Write a number fact that matches your model.

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

Answer: \_\_\_\_\_

