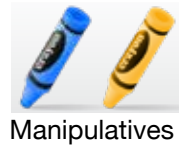
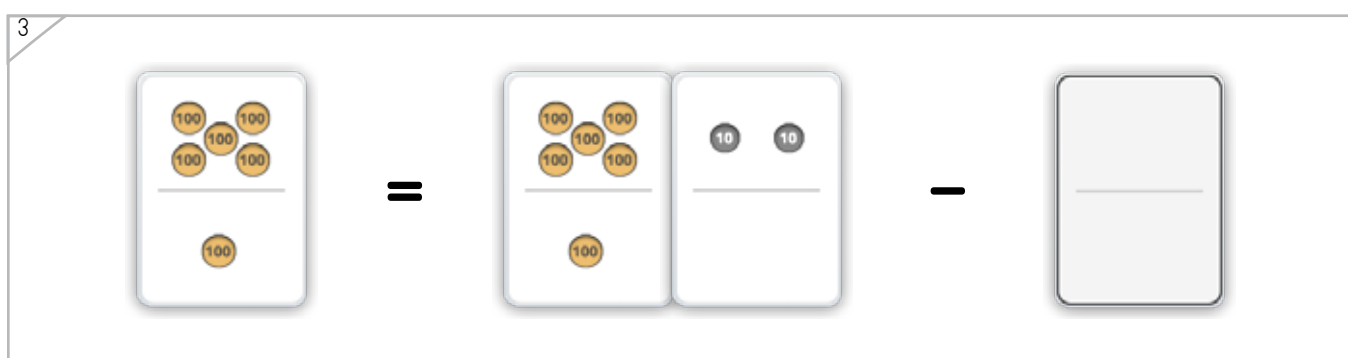
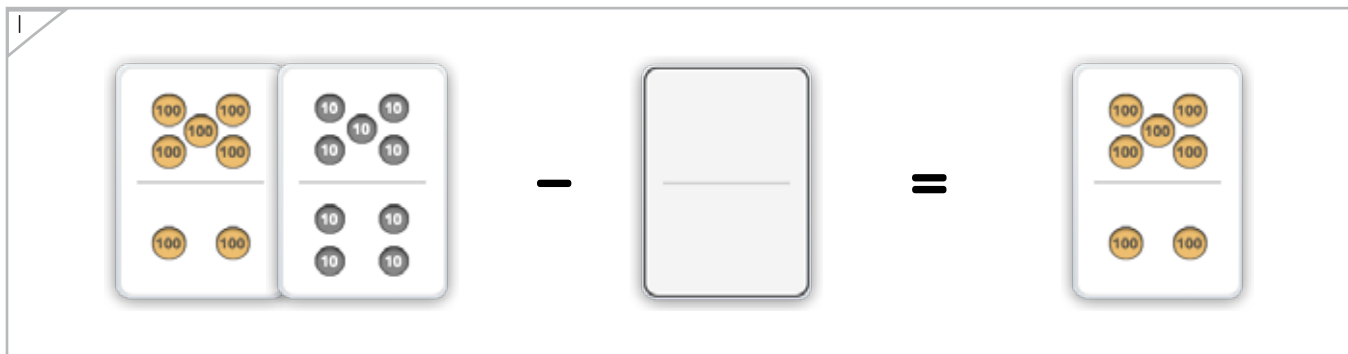
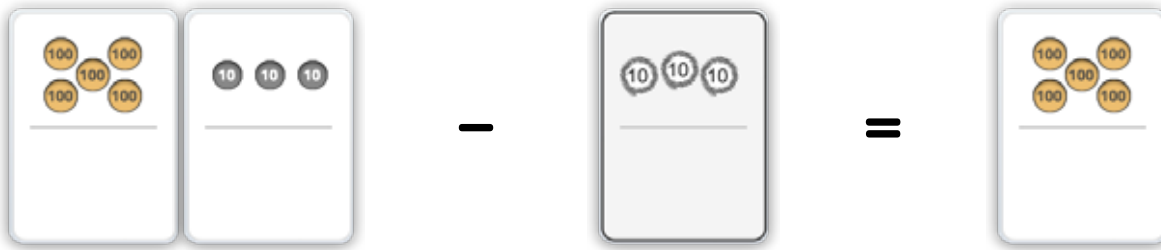


Name: _____ Date: _____



Draw the missing dot card.

Example



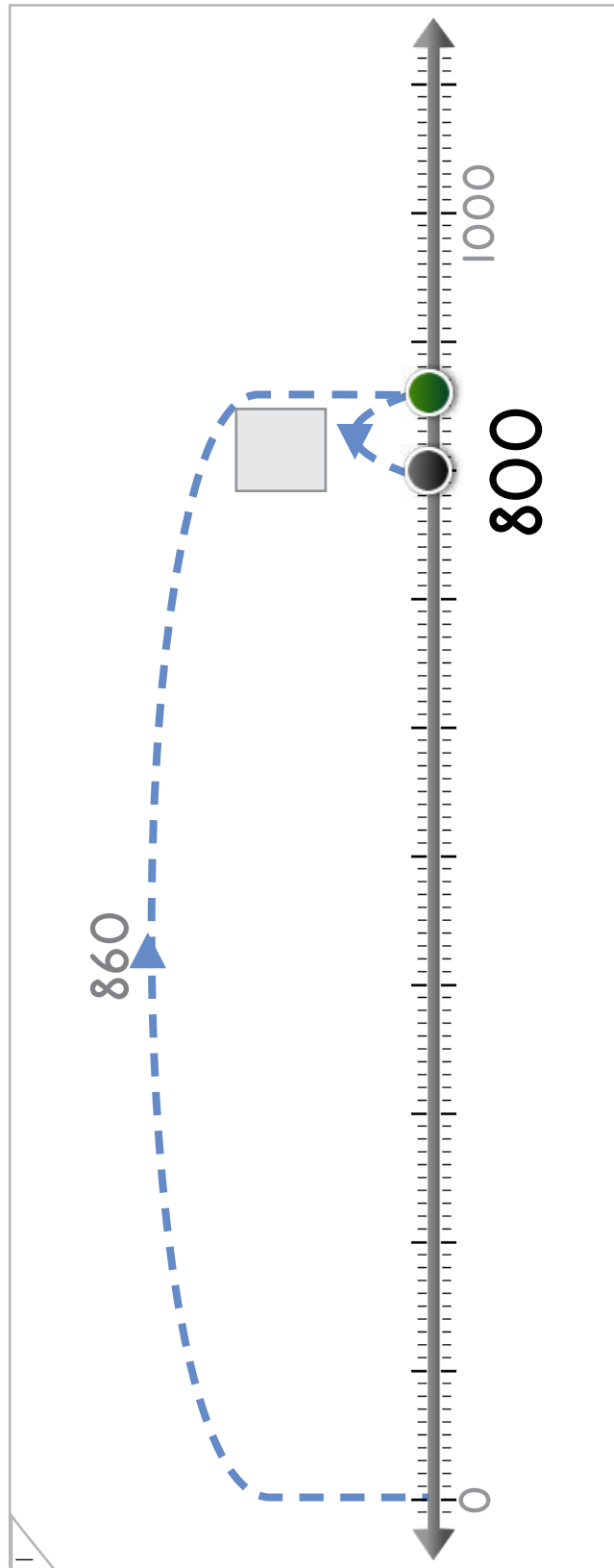
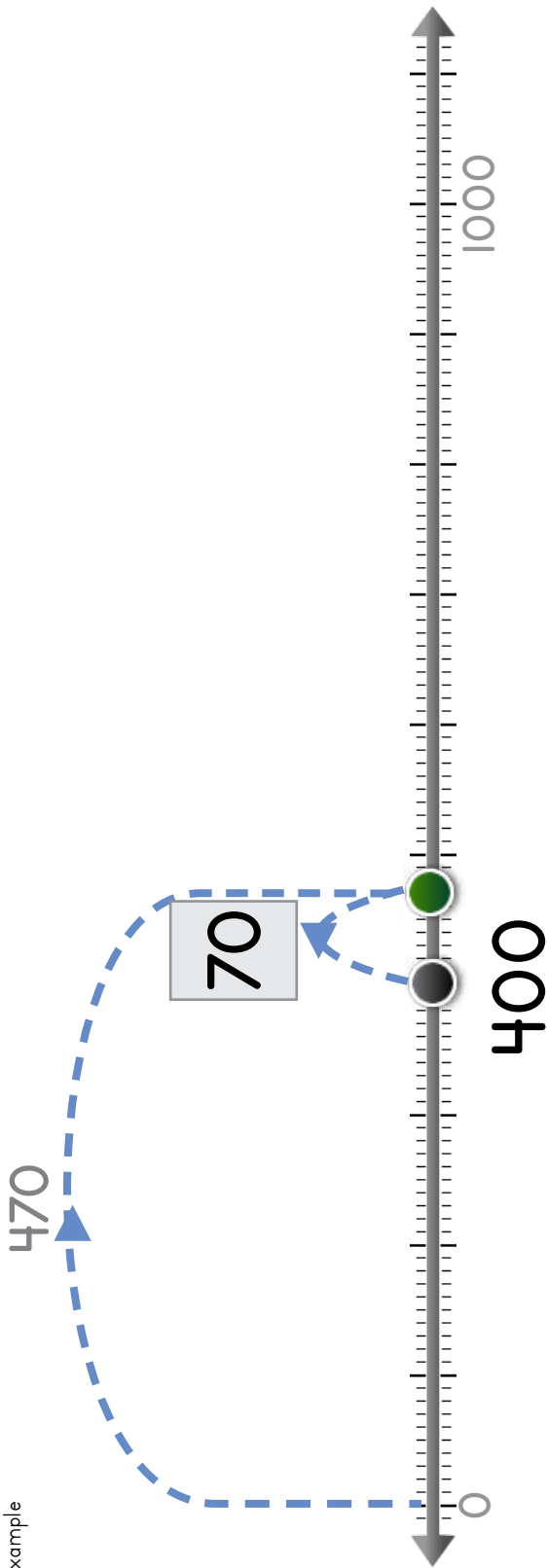
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Write the number that the dot jumps back.

Example

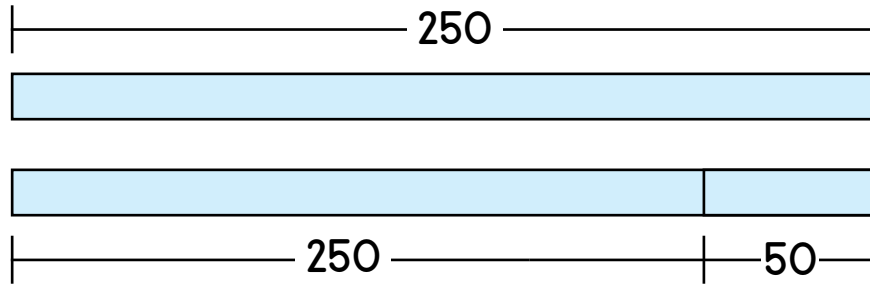


Name: _____ Date: _____



Complete each bar model.

Example



1

320

20

600

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Draw dot cards and numbers to match.

1

$920 - \square = 900$

2

$780 - \square = 700$

3

$800 = \square - 90$



Name: _____

Date: _____



Manipulatives and Symbols

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

1

- = - 80

2

- = - 800

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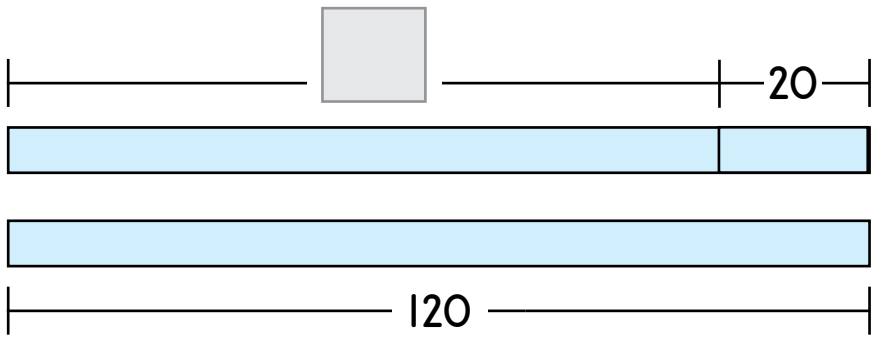
Name: _____ Date: _____

Complete each bar model and number sentence.



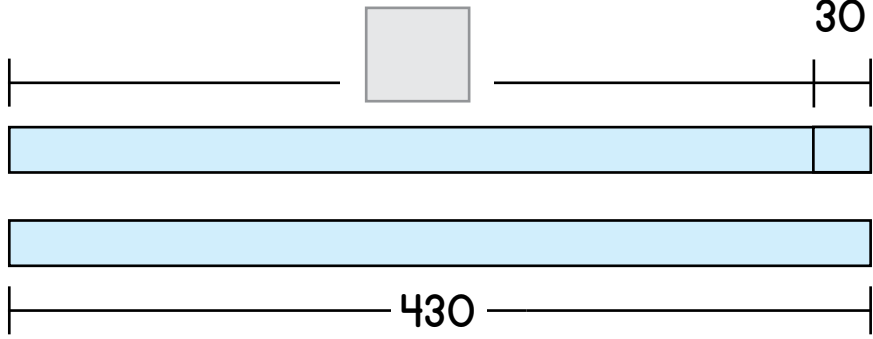
Manipulatives and Symbols

1



$\square = 120 - \square$

2



$\square = \square - 30$

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Name: _____ Date: _____



Symbols

Complete each number fact.

360	-	<input type="text"/>	=	300
500	=	<input type="text"/>	-	20
820	-	<input type="text"/>	=	800
600	=	<input type="text"/>	-	40
790	-	<input type="text"/>	=	700
200	=	<input type="text"/>	-	50
400	=	<input type="text"/>	-	70
900	+	<input type="text"/>	=	990
100	=	<input type="text"/>	-	20



Name: _____ Date: _____



Symbols

Complete each number fact.

$$260 - 60 = \square$$

$$900 = 990 - \square$$

$$800 + \square = 850$$

$$720 - 20 = \square$$

$$\square = 610 - 10$$

$$380 - \square = 300$$

$$430 - 30 = \square$$

$$440 = \square - 40$$

$$\square - \square = 650$$



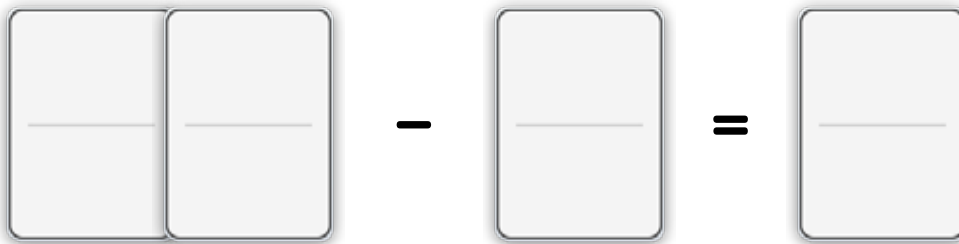
Name: _____ Date: _____



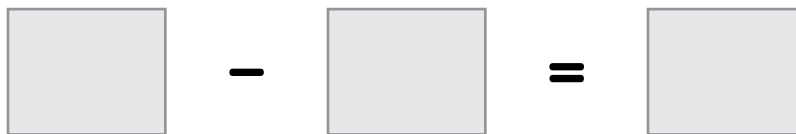
Read the story.

Joe drove for a total of 300 miles. If it takes 370 miles to reach his destination, how many more miles does Joe need to drive before he arrives?

Draw dot cards to make a model for the story.

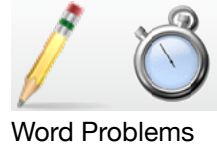


Write a number fact that matches your model.



Answer: _____

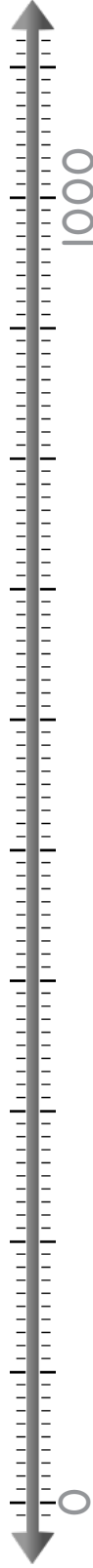




Read the story.

Marla bagged 600 leaves before it rained. How many more leaves does she need to put in the bag to make the total 670?

Draw dots to make a model for the story.



Write a number fact that matches your model.

$$\boxed{} - \boxed{} = \boxed{}$$

Answer: _____

