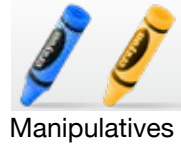
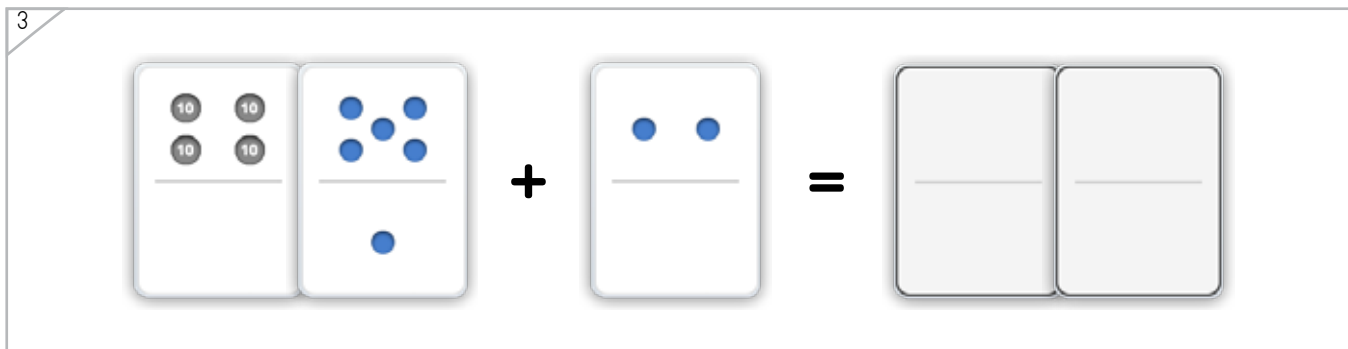
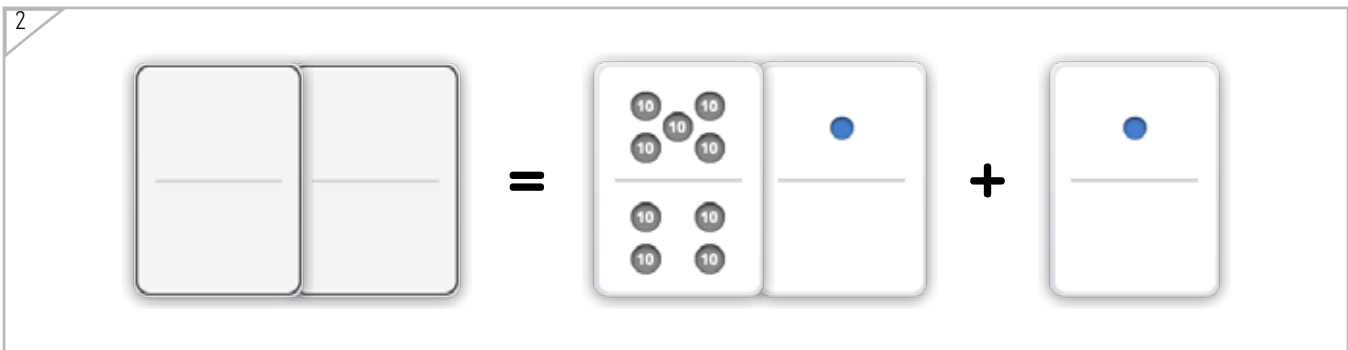
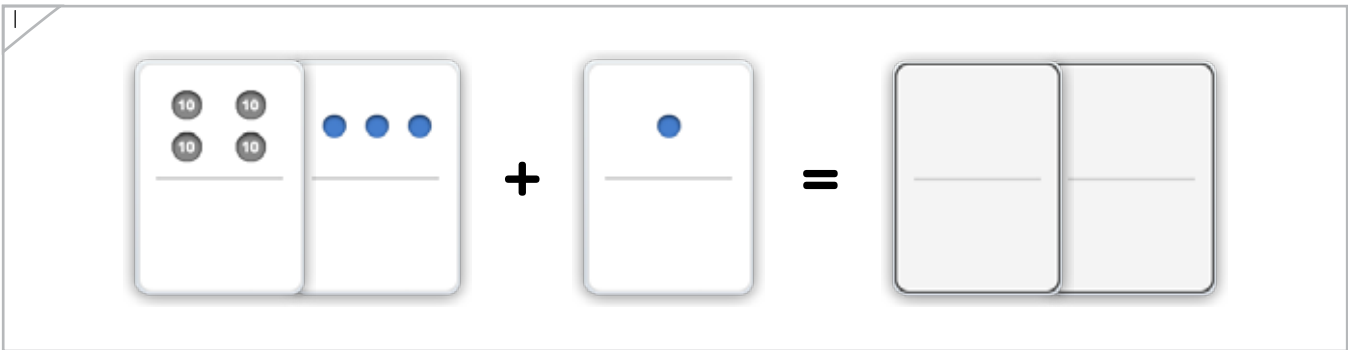


Name: \_\_\_\_\_ Date: \_\_\_\_\_

Draw a dot card that is the same as the dot cards put together.



Example



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

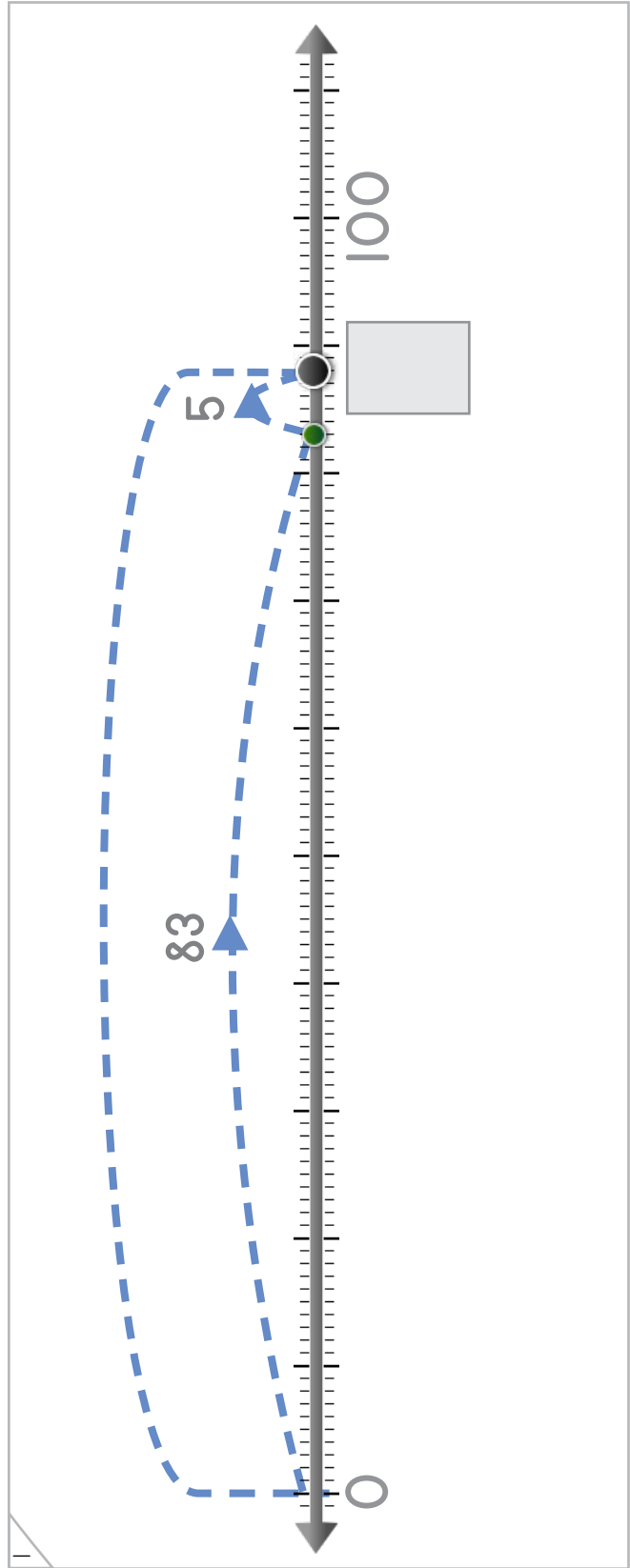
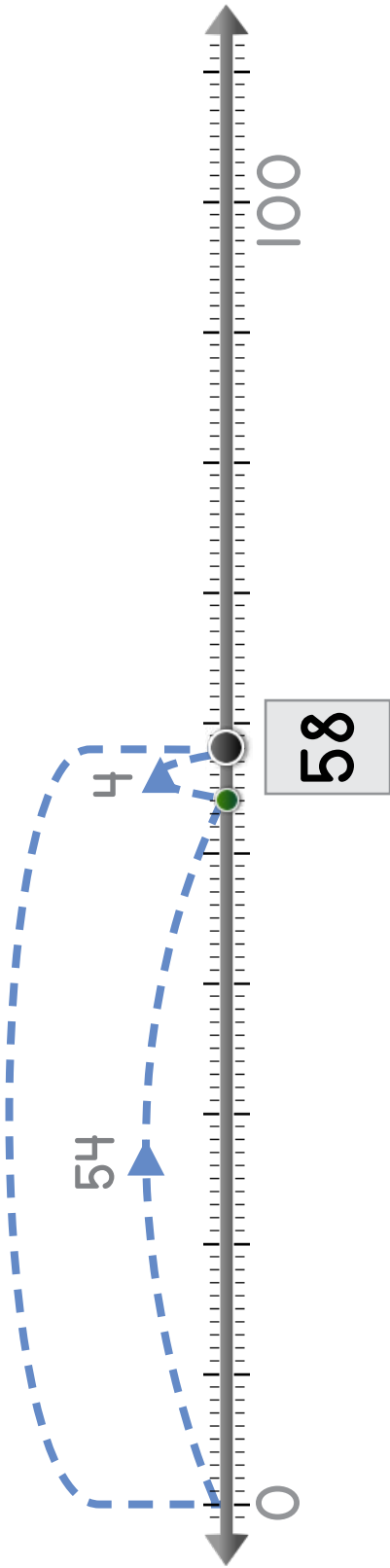
Date: \_\_\_\_\_



Manipulatives

The dot jumps two times. Write the number where the dot lands.

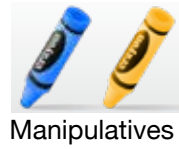
Example



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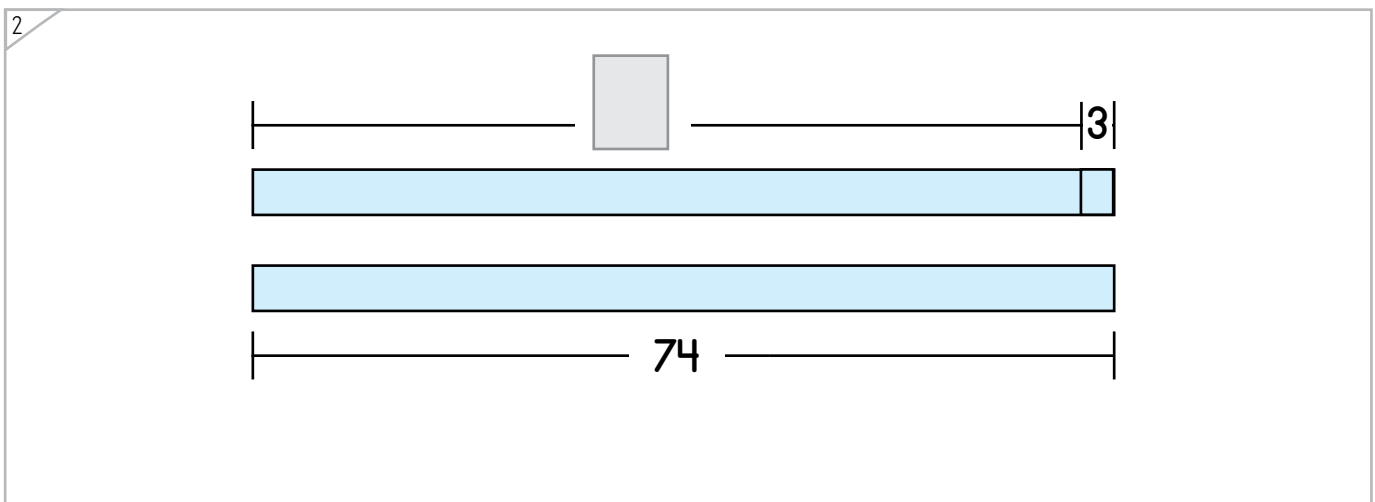
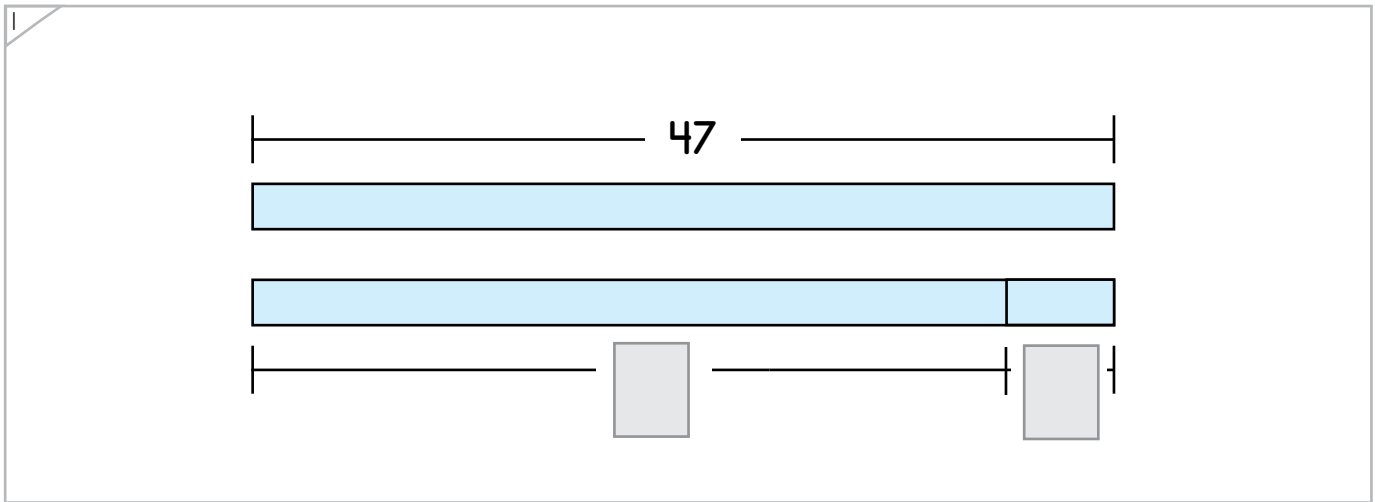
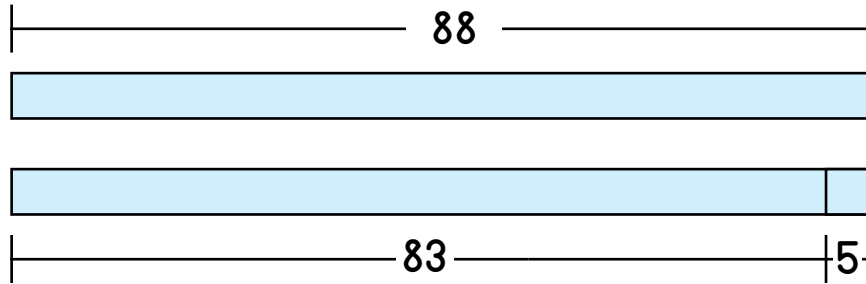


Name: \_\_\_\_\_ Date: \_\_\_\_\_



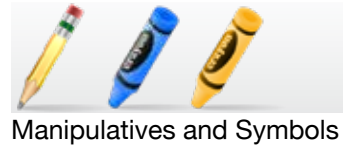
Complete each bar model.

Example



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Draw dot cards and numbers to match.

1

$[ ] + 3 = 79$

2

$62 + [ ] = 63$

3

$38 = [ ] + [ ]$

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

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



Manipulatives and Symbols

Draw jumping dots and numbers to match.

1

100

0

62

7

[ ] + [ ] = 69

2

100

87

0

3

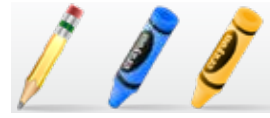
[ ] + [ ] = [ ]

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

Complete each bar model and number sentence.



Manipulatives and Symbols

1

$44$

$\square + 3 = \square$

2

$43$

$49 = \square + \square$

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



Symbols

Complete each number fact.

<input type="text"/> = 42 + 3	81 + 2 = <input type="text"/>
52 + 2 = <input type="text"/>	74 + 1 = <input type="text"/>
37 + 1 = <input type="text"/>	<input type="text"/> = 21 + 7
0 + 97 = <input type="text"/>	6 + 50 = <input type="text"/>
<input type="text"/> = 15 + 3	67 + 2 = <input type="text"/>
22 + 3 = <input type="text"/>	<input type="text"/> = 46 + 3
14 + <input type="text"/> = <input type="text"/>	88 + <input type="text"/> = <input type="text"/>

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

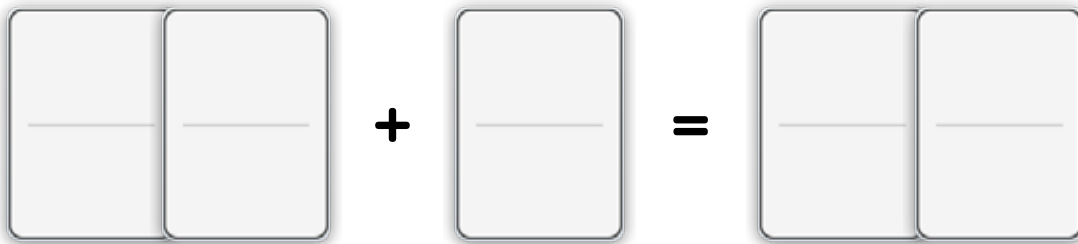


Word Problems

Read the story.

Elaina made 43 snowballs. Victor made 4. How many snowballs do they have altogether?

Draw dot cards to make a model for the story.

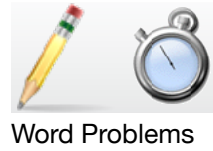


Write a number fact that matches your model.

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

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

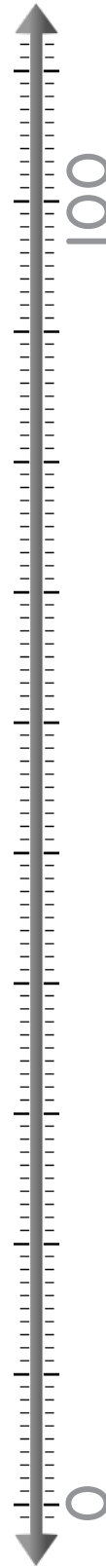




Read the story.

Jim read a book for 22 minutes.  
Donna read for 5. How many minutes did they read  
altogether?

Draw dots to make a model for the story.



Write a number fact that matches your model.

$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

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

