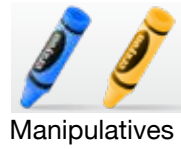


Name: \_\_\_\_\_ Date: \_\_\_\_\_

Draw dot cards to make the number comparison true.



Example

Example problem showing a comparison between two numbers using dot cards. The left number is 400 (four 100s) and the right number is 25 (two 10s and five 1s). The comparison is  $400 > 25$ . The right side shows the result after drawing more cards: 300 (three 100s), 30 (three 10s), and 15 (one 10 and five 1s), resulting in  $300 < 315$ .

Problem 1:  $400 > 20$ . The left number is 400 (four 100s) and the right number is 20 (two 10s). The comparison is  $400 > 20$ . The right side shows three empty boxes for drawing more cards.

Problem 2:  $400 > 25$ . The left number is 400 (four 100s) and the right number is 25 (two 10s and five 1s). The comparison is  $400 > 25$ . The right side shows three empty boxes for drawing more cards.

Problem 3:  $100 < 30$ . The left number is 100 (one 100) and the right number is 30 (three 10s). The comparison is  $100 < 30$ . The right side shows three empty boxes for drawing more cards.

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

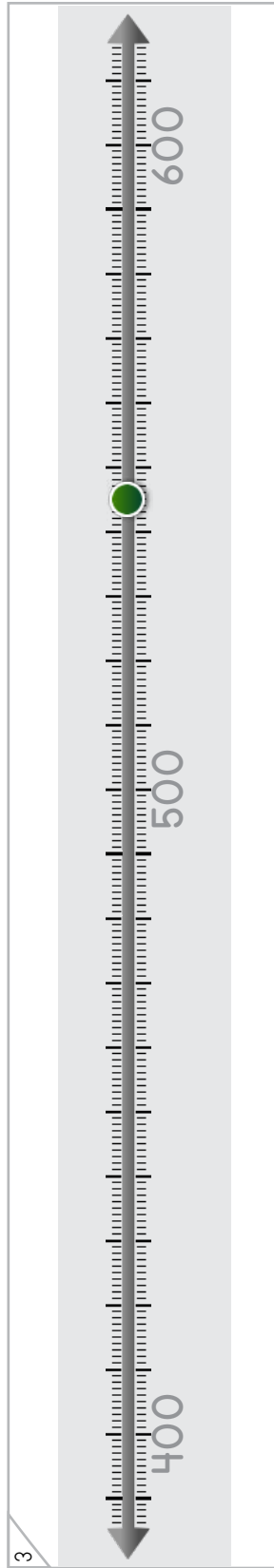
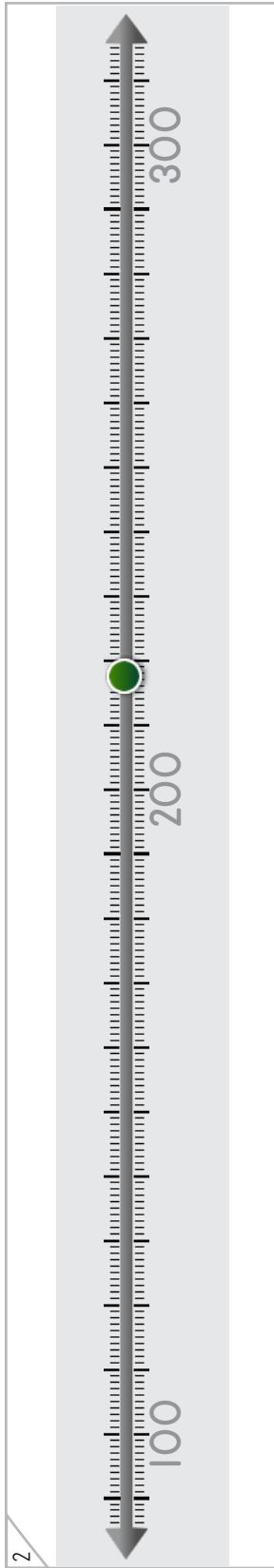
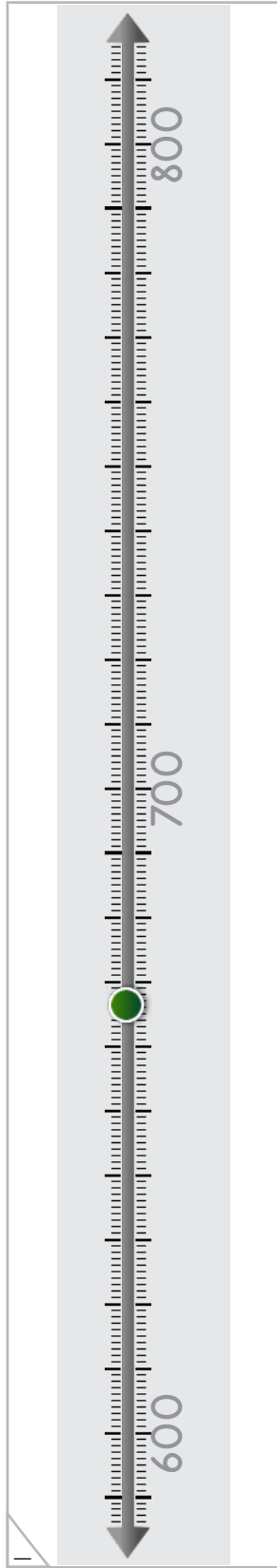
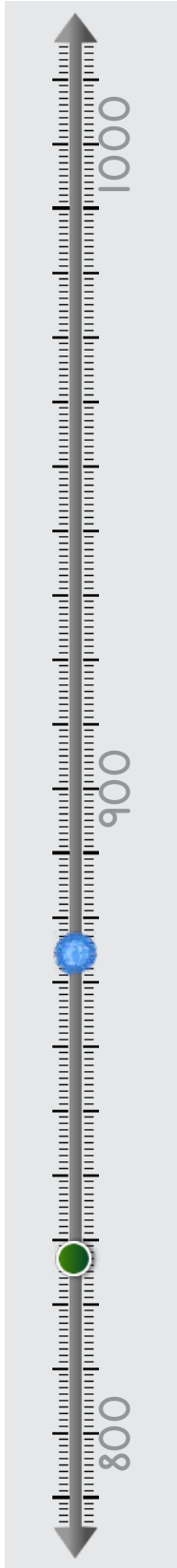
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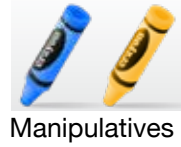


Manipulatives

Draw a dot on the number line that is greater.

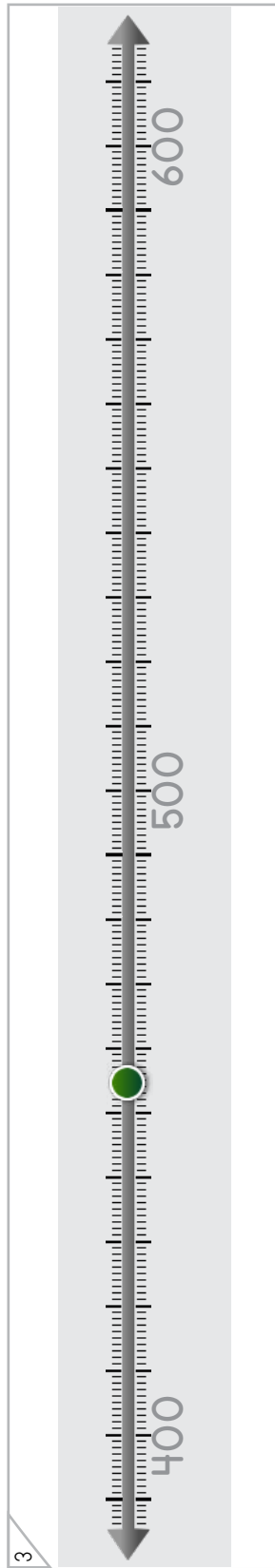
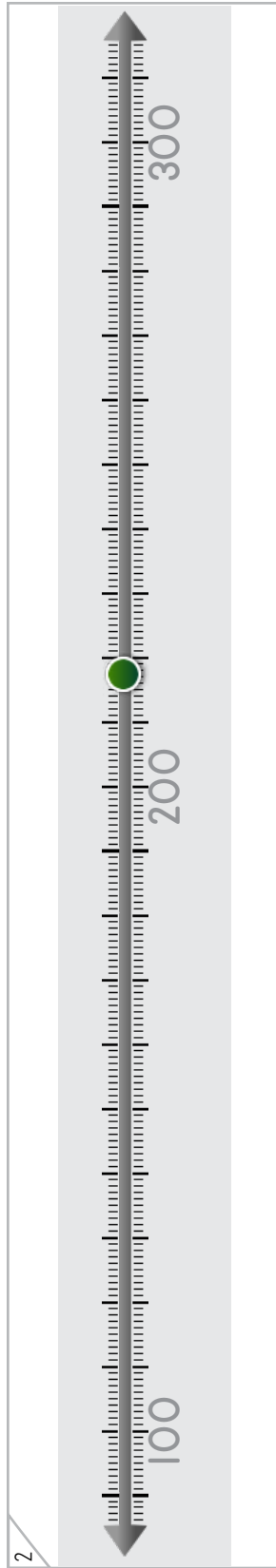
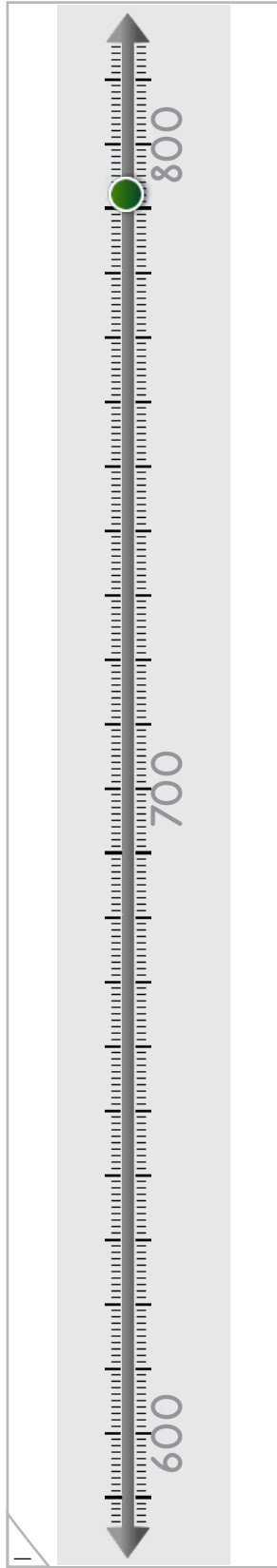
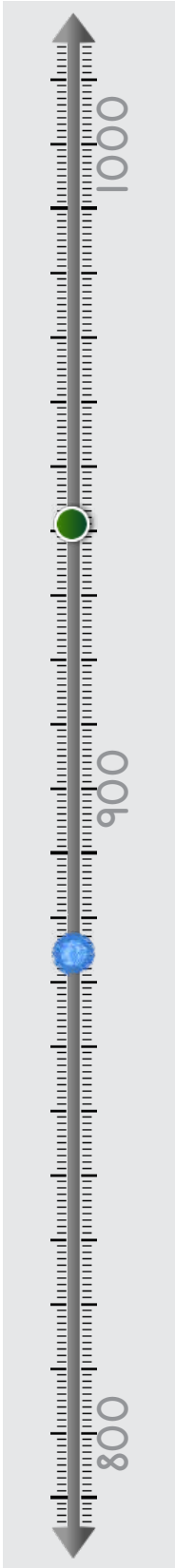
Example





Draw a dot on the number line that is less.

Example





Draw dot cards and numbers to complete the number problem.

1

	$<$	<table border="1" style="width: 100%; height: 100%; border-collapse: collapse;"> <tr><td style="width: 33%; height: 33px;"></td><td style="width: 33%; height: 33px;"></td><td style="width: 33%; height: 33px;"></td></tr> <tr><td style="width: 33%; height: 33px;"></td><td style="width: 33%; height: 33px;"></td><td style="width: 33%; height: 33px;"></td></tr> </table>						
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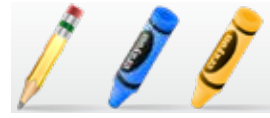
2

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3

	$>$	<table border="1" style="width: 100%; height: 100%; border-collapse: collapse;"> <tr><td style="width: 33%; height: 33px;"></td><td style="width: 33%; height: 33px;"></td><td style="width: 33%; height: 33px;"></td></tr> <tr><td style="width: 33%; height: 33px;"></td><td style="width: 33%; height: 33px;"></td><td style="width: 33%; height: 33px;"></td></tr> </table>						
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Write the numbers and draw the dots to complete the number problems.

1

600 700 800

< 792

2

300 400 500

< 441

3

0 100 200

> 24



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



Symbols

Complete each number fact.

$782 < \square$	$\square > 967$
$412 > \square$	$\square > 326$
$810 < \square$	$\square < 789$
$921 < \square$	$\square > 485$
$660 < \square$	$\square > 317$
$347 > \square$	$\square > 108$
$804 < \square$	$\square < 278$
$565 < \square$	$\square > 391$

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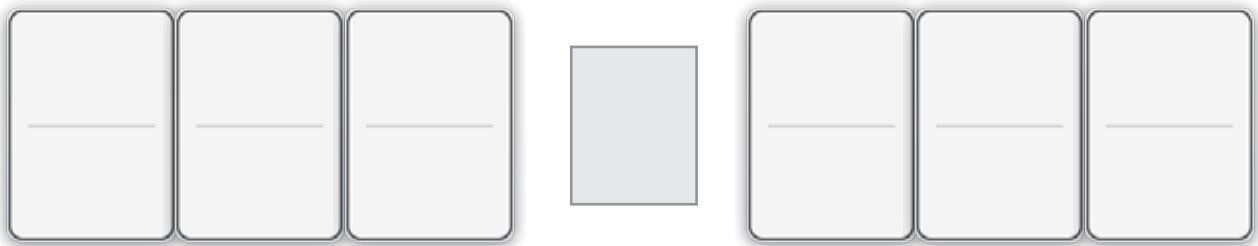
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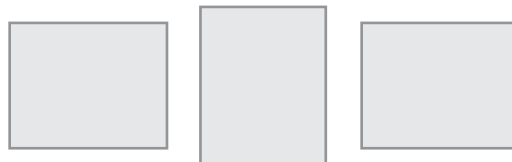
Read the story.

The lion weighed 758 kg.  
The baby elephant weighed 989 kg.  
Which animal weighs the least?

Draw dot cards to make a model for the story.



Write a number fact that matches your model.



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



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

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



Word Problems

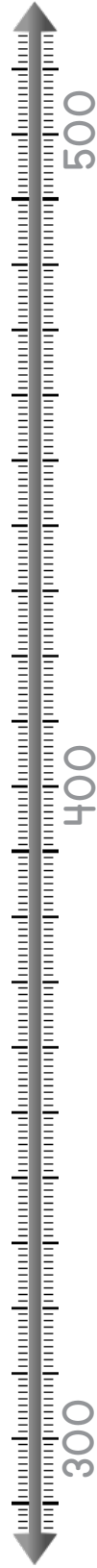
Read the story.

Jordy collected 457 seashells.

Coda collected 365 seashells.

Who has more seashells?

Draw dots to make a model for the story.



Write a number fact that matches your model.

Three empty rectangular boxes for writing a number fact.

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

