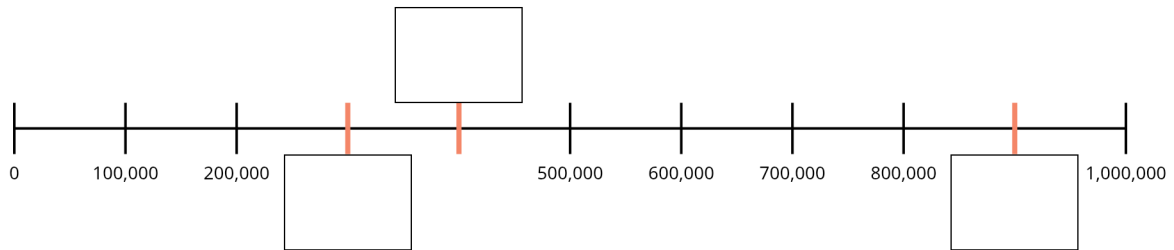


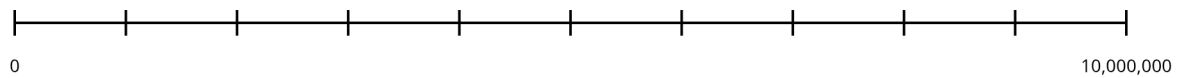
Name: _____

Date: _____

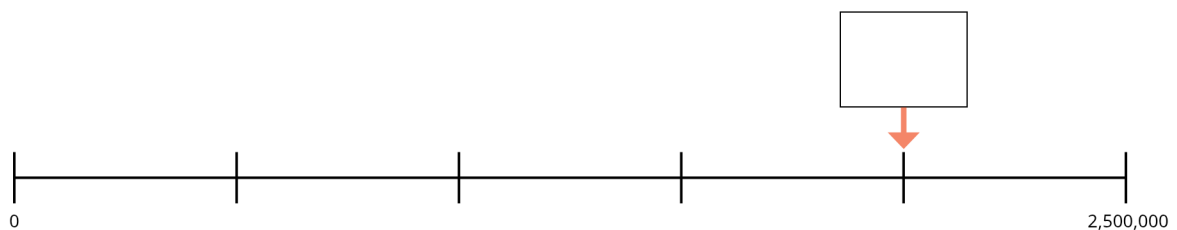
1 Complete the number line.



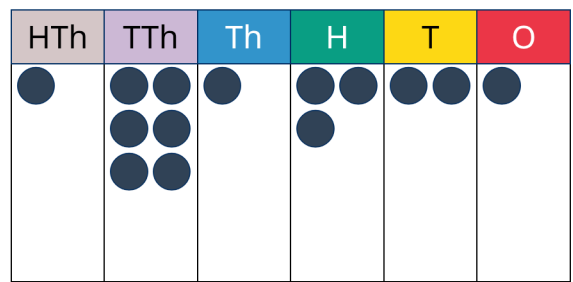
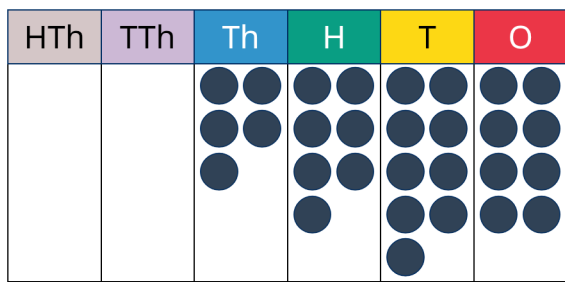
2 Draw an arrow to show the position of 3,500,000



3 What number is the arrow pointing to?



4 Circle the number that is greater.



5 Use the cards to place them in ascending order.

366,770

67,673

377,306

707,336

6 Use < and > to complete the statements.

87,869

400,000

68,788

384,908

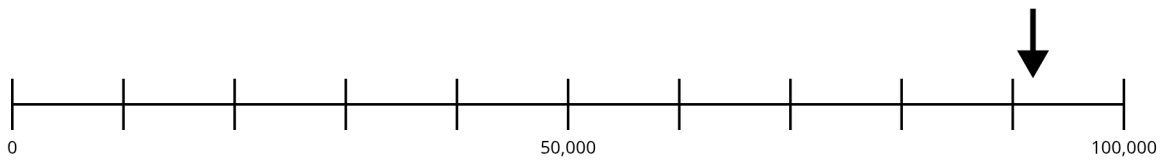
965,474

965,472

736,106

748,429

7 Complete the sentence.



91,800 rounded to the nearest 10,000 is

8 Circle the numbers that round to 613,000 when rounded to the nearest 1,000

613,500

612,421

613,001

612,715

613,980

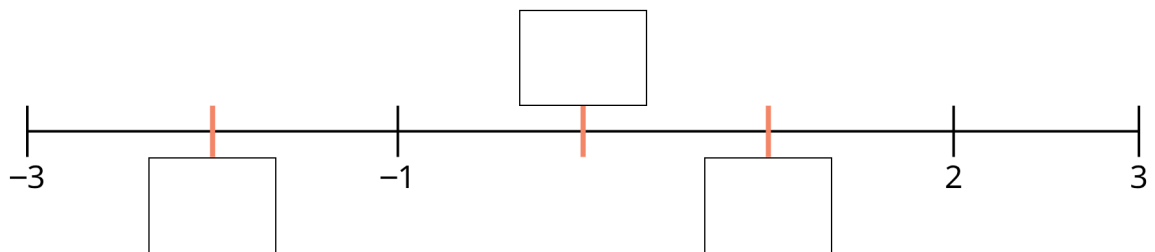
612,500

- 9 Round each number to the nearest 100,000

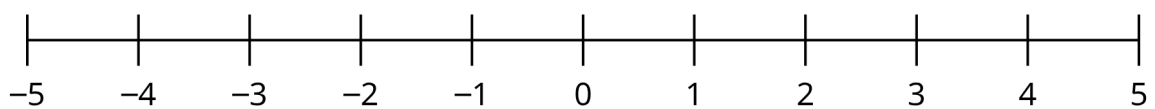
709,046

4,321,123

- 10 Complete the number line.



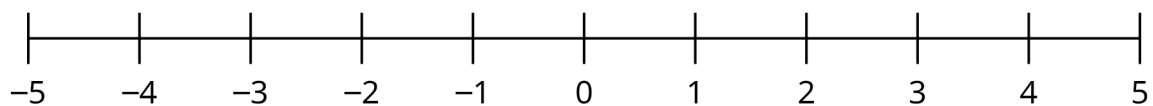
- 11 Complete the sentences.



3 more than -1 is

8 less than 4 is

12 Complete the calculations.



$$-2 + 6 = \boxed{}$$

$$2 - 5 = \boxed{}$$