

Name: _____

Section: _____

First Grade

American Math Homework #28



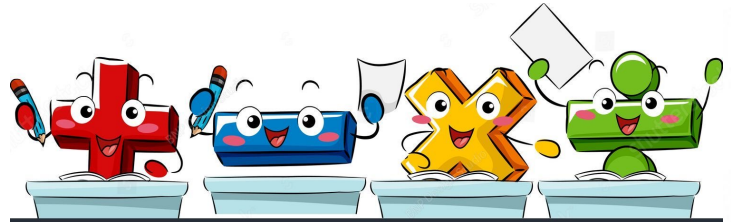
This week in class, we will review **Chapter 3: Comparing Numbers**. We will practice using greater than, less than, and equal to symbols, ordering numbers from least to greatest and greatest to least on a number line, and one more, one less, ten more, and ten less of a specific number.

Scholars have access to the IXL math platform for additional practice and reinforcement of the daily lesson. There is no limit to how many times scholars can review the lessons. Below, please find practice modules scholars can complete from home to develop a deeper understanding of the daily lesson.

- BB.1 - BB.3 - BB.5 - BB. Compare numbers using number lines
- BB.2 - BB.4 - BB.6

Vocabulary

1. Greater Than
2. Less Than
3. Equal to
4. Number Line
5. Compare



Notes

Students **MUST** prove and show all their work. If additional space is needed, please feel free to attach lined paper to the homework packet. **Failure to show your work will result in a lower grade.** Please complete the homework to the best of your abilities.

Monday April 6th – Page 377 and 378

Tuesday April 7th – Page 383 and 384

Wednesday April 8th – Page 389 and 390

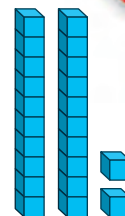
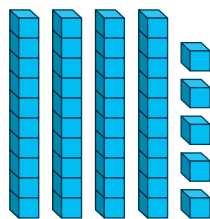
Thursday April 9th – Page 395 and 396

Friday April 10th – Page 401 and 402

Learning Target: Compare two numbers within 100.

Example

Compare the tens. 4 tens are more than 2 tens.



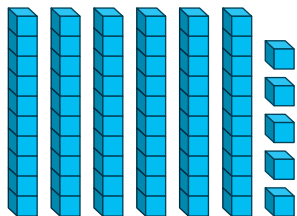
45

is greater than

22

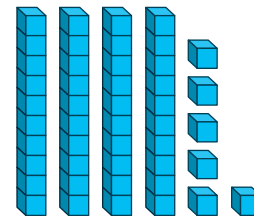
is less than

1.

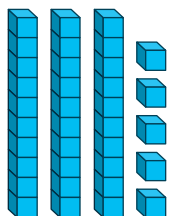


_____ is greater than _____

_____ is less than _____

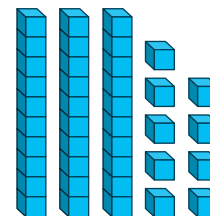


2.



_____ is greater than _____

_____ is less than _____



3. Make quick sketches to compare the numbers.

91

is greater than

70.

is less than



4. Make quick sketches to compare the numbers.

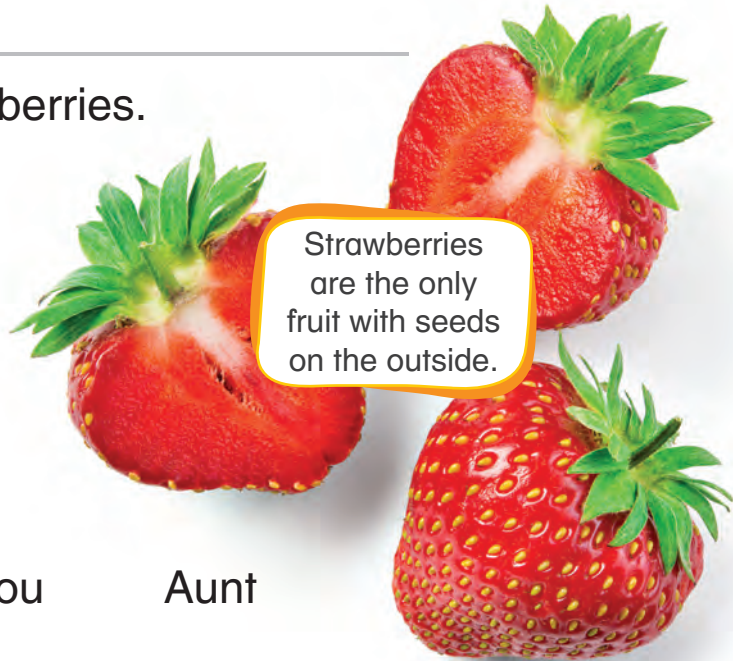
68 is greater than 86.
86 is less than 68.

5. **DIG DEEPER** Choose 2 numbers between 50 and 99. Write two different sentences to compare the numbers.

_____ is greater than _____. _____ is less than _____.

6. **Model Real Life** You pick 37 strawberries.

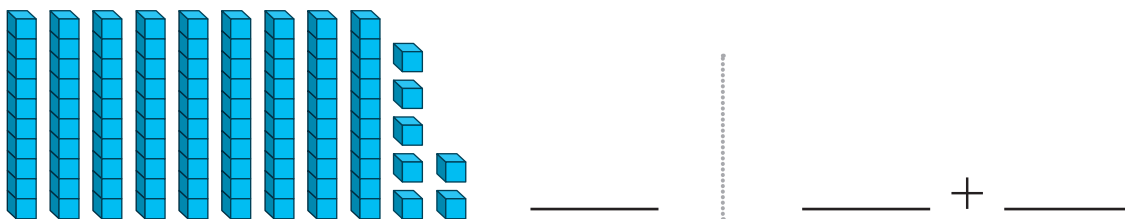
7 MTR Your aunt picks 27 strawberries. Who picks more strawberries?



Who picks more strawberries? You Aunt

Review & Refresh

7. Write the number in standard form and expanded form.

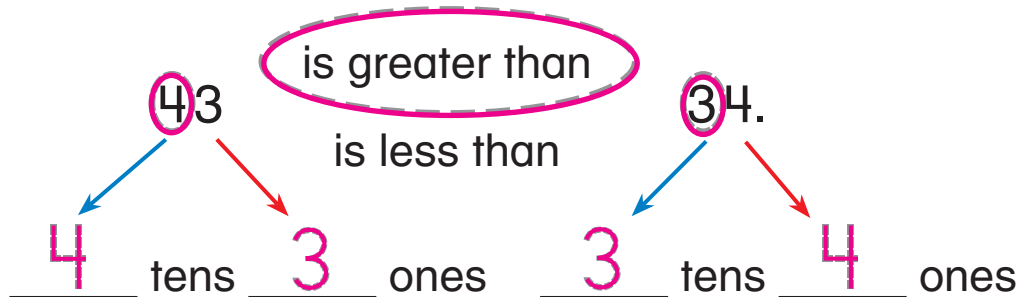
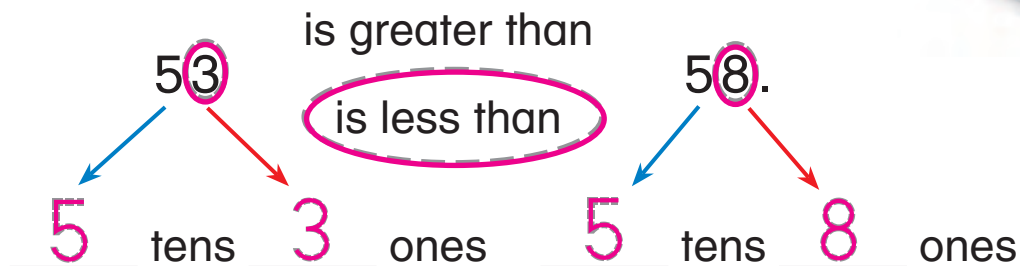


378 three hundred seventy-eight



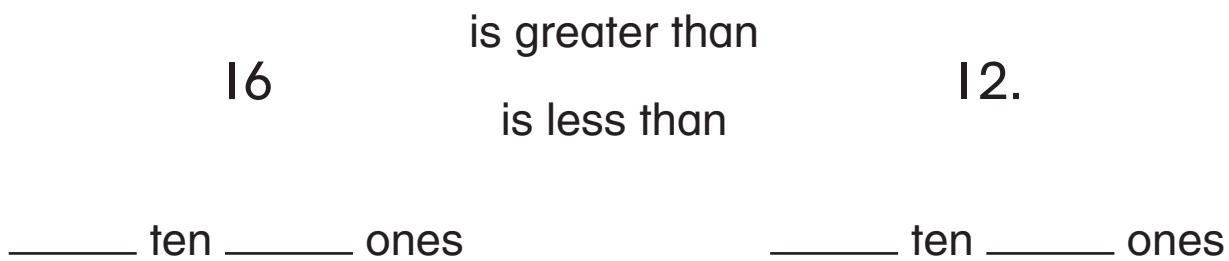
Learning Target: Use place value to compare two numbers within 100.

Example

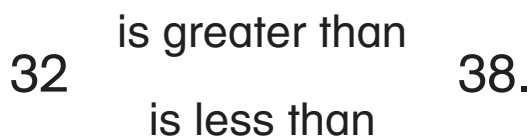


Compare. Which digits help you decide?

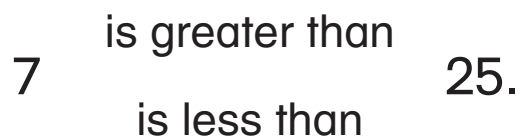
1.



2.



3.



4. **Maintain Accuracy** Match each number card with its pile.

3
MTR



93

79

84

81

87

89



5. **Model Real Life** Who earns more points?

7
MTR

You

Friend



10 Points

1 Point

10 Points

1 Point

_____ is greater than _____.

Who earns more points?

You

Friend

Review & Refresh

Is the equation *true* or *false*?

6. $15 - 9 \stackrel{?}{=} 11 - 5$

_____ $\stackrel{?}{=}$ _____

True

False

7. $4 + 7 \stackrel{?}{=} 16 - 4$

_____ $\stackrel{?}{=}$ _____

True

False



Name _____

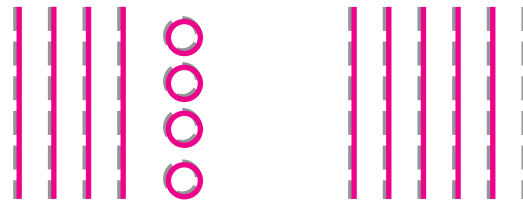
Learning Target: Use a symbol to compare two numbers within 100.

7.4

Practice

Example

< means *is less than*.
> means *is greater than*.
= means *is equal to*.



44 is less than 60.

$$44 < 60$$

Make quick sketches to model the numbers. Compare.

1.

37 _____ 15.

$$37 \bigcirc 15$$

2.

22 _____ 22.

$$22 \bigcirc 22$$

Compare.

3.

$$97 \bigcirc 79$$

4.

$$51 \bigcirc 83$$

5.

$$39 \bigcirc 62$$



Compare.

6. $19 \bigcirc 91$

7. $73 \bigcirc 68$

8. $32 \bigcirc 32$

9. **DIG DEEPER** Use each of the numbers once to complete the puzzle.



$81 > \underline{\quad}$

$56 < \underline{\quad}$

$21 = \underline{\quad}$

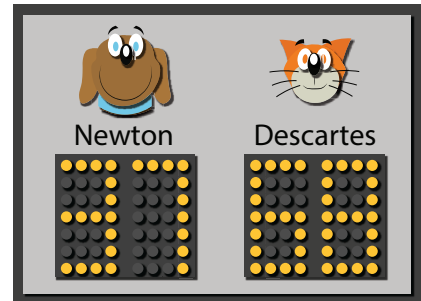
10. **Model Real Life** Who has more points?



$\underline{\quad} \bigcirc \underline{\quad}$

Newton

Descartes



Review & Refresh

11. $6 + 8 = \underline{\quad}$

12. $12 + 5 = \underline{\quad}$

13. $\underline{\quad} = 0 + 11$

14. $\underline{\quad} = 4 + 9$



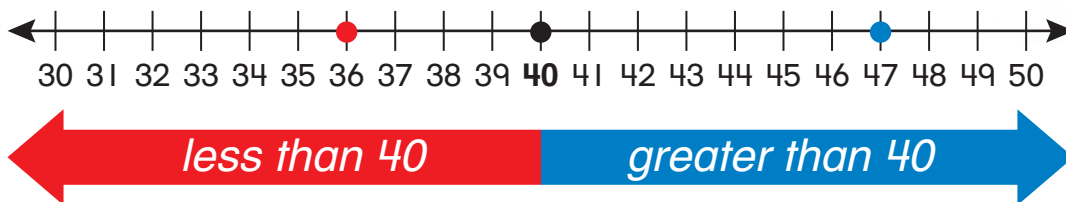
Name _____

7.5

Practice

Learning Target: Use a number line to compare and order numbers within 100.

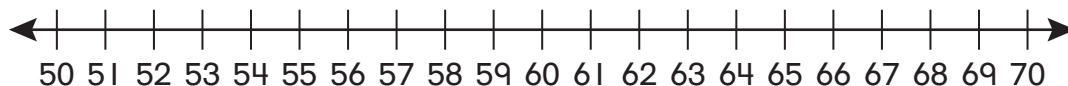
Example



$$36 < 40 \quad 40 = 40 \quad 47 > 40$$

40 is between 39 and 41.

Compare.



1.

$$53 \bigcirc 53$$

2.

$$70 \bigcirc 60$$

Complete the sentence.

3. _____ is between 64 and 66.

4. _____ is between 56 and 58.

Write a number that makes the statement true.

5. $55 < \underline{\hspace{2cm}}$

6. $62 = \underline{\hspace{2cm}}$

7. $75 > \underline{\hspace{2cm}}$

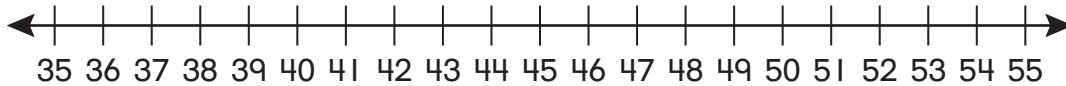


Use the taxis to answer the questions.



8. **Model Real Life** Order the taxi numbers from least to greatest.

7
MTR



_____, _____, _____

Your taxi number is greater than 40. Circle the taxis that could be yours.

9. **DIG DEEPER** Newton's taxi number is greater than 30 and less than 45. Draw a line under his taxi.

10. **Communicate Clearly** How can you use a number line to tell whether 68 is greater than or less than 42?

4
MTR

11. **Open-Ended** 45 is between _____ and _____.

Review & Refresh

12. You have 9 hibiscus flowers. 7 are blue. The rest are orange. How many orange flowers do you have?

The hibiscus flower is known as the "shoe flower" in China because it is used to polish shoes.

_____ orange flowers



Name _____

7.6

Practice

Learning Target: Identify numbers that are 1 more, 1 less, 10 more, and 10 less than a number.

Example

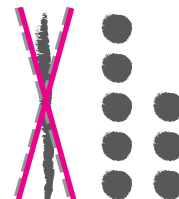
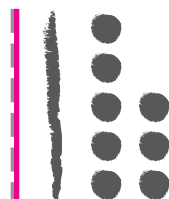


18



1 more than 18 is 19.

1 less than 18 is 17.



10 more than 18 is 28.

10 less than 18 is 8.

1.



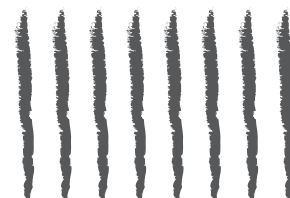
1 more than 63 is _____.

1 less than 63 is _____.

10 more than 63 is _____.

10 less than 63 is _____.

2.



1 more than 80 is _____.

1 less than 80 is _____.

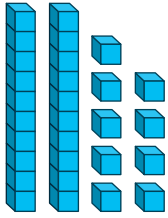
10 more than 80 is _____.

10 less than 80 is _____.



3. **Model a Problem** Make a quick sketch for the number that is 1 more than the number shown by the model. What is the new number?

2
MTR



Complete the table.

		1 more	1 less	10 more	10 less
4.	82				
5.	16				
6.	68				

7. **Model Real Life** You have 75 party cups.

7
MTR

Descartes has 10 more than you. Newton has 1 less than Descartes. How many party cups does Newton have?

_____ party cups

Review & Refresh

8. You have 17 erasers. Your cousin takes some of them. You have 9 left. How many erasers did your cousin take?

_____ erasers

