

1. Comparing Numbers (5-Digit)

Compare the numbers
using $<$, $>$, $=$.

20,508 ____ **20,085**

2. Comparing Numbers (5-Digit)

Compare. Write the words
“greater than,” “less than,”
or “equal to.”

56,369 _____ **56,376**



Preview

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the printable version of this worksheet.

Compare the numbers
using $<$, $>$, $=$.

63,840 ____ **60,000 + 3,000 + 90**

Write the full expression.

Copy the sentence that is true.

13,304 is less than 13,401.

13,403 is greater than 13,443.

Write the full sentence.

5. Comparing Numbers (5-Digit)

Compare the numbers
using $<$, $>$, $=$.

$$48,002 \underline{\hspace{1cm}} 48,020$$

6. Comparing Numbers (5-Digit)

Compare. Write the words
“greater than,” “less than,”
or “equal to.”

$$52,326 \underline{\hspace{1cm}} 6,987$$



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Compare the numbers
using $<$, $>$, $=$.

$$2,000 + 900 + 80 \underline{\hspace{1cm}} 10,990$$

Write the full expression.

Copy the expression that is true.

$$50,297 < 50,792$$

$$50,927 < 50,729$$

Write the full expression.

9. Comparing Numbers (5-Digit)

Compare the numbers
using $<$, $>$, $=$.

30,303 ____ **30,033**

10. Comparing Numbers (5-Digit)

Compare. Write the words
“greater than,” “less than,”
or “equal to.”

15,391 _____ **14,994**



Preview

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the printable version of this worksheet.

Compare the numbers
using $<$, $>$, $=$.

73,080 ____ **70,000 + 3,000 + 80**

Write the full expression.

Copy the sentence that is true.

32,787 is greater than 32,287.

37,287 is equal to 32,287.

Write the full sentence.

13. Comparing Numbers (5-Digit)

Compare the numbers
using $<$, $>$, $=$.

$$8,900 \quad \underline{\quad} \quad 17,090$$

14. Comparing Numbers (5-Digit)

Compare. Write the words
“greater than,” “less than,”
or “equal to.”

$$98,989 \quad \underline{\quad} \quad 98,899$$



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Compare the numbers
using $<$, $>$, $=$.

$$90,027 \quad \underline{\quad} \quad 90,000 + 200 + 7$$

Write the full expression.

Copy the expression that is true.

$$44,980 < 44,898$$

$$44,889 > 44,809$$

Write the full expression.

17. Comparing Numbers (5-Digit)

Compare the numbers
using $<$, $>$, $=$.

52,030 ____ 52,029

18. Comparing Numbers (5-Digit)

Compare. Write the words
“greater than,” “less than,”
or “equal to.”

41,862 _____ 41,682



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Compare the numbers
using $<$, $>$, $=$.

11,003 ____ $10,000 + 2,000 + 1$

Write the full expression.

Copy the sentence that is true.

81,222 is less than 81,233.

81,244 is greater than 81,255.

Write the full sentence.

21. Comparing Numbers (5-Digit)

Compare the numbers
using $<$, $>$, $=$.

$$23,126 \quad \underline{\hspace{1cm}} \quad 23,128$$

22. Comparing Numbers (5-Digit)

Compare. Write the words
“greater than,” “less than,”
or “equal to.”

$$42,336 \quad \underline{\hspace{1cm}} \quad 4,336$$



Preview

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Compare the numbers
using $<$, $>$, $=$.

$$30,980 \quad \underline{\hspace{1cm}} \quad 30,000 + 900 + 80$$

Write the full expression.

Copy the expression that is true.

$$21,732 = 21,723$$

$$21,723 < 21,732$$

Write the full expression.

25. Comparing Numbers (5-Digit)

Compare the numbers
using $<$, $>$, $=$.

51,511 ____ **51,115**

26. Comparing Numbers (5-Digit)

Compare. Write the words
“greater than,” “less than,”
or “equal to.”

30,404 _____ **30,404**



Preview

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Compare the numbers
using $<$, $>$, $=$.

70,070 ____ **60,000 + 9,000**

Write the full expression.

Copy the sentence that is true.

23,505 is less than 22,050.

23,505 is greater than 22,050.

Write the full sentence.

29. Comparing Numbers
(5-Digit)

Compare the numbers
using $<$, $>$, $=$.

30. Comparing Numbers
(5-Digit)

Compare. Write the words
"greater than," "less than,"
"equal to."



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Write the full expression.

Write the full sentence.

Name: _____

Task Cards: Comparing Numbers

1. _____

16. _____

2. _____

17. _____

3. _____

18. _____

4. _____

19. _____

5. _____

20. _____



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10. _____

25. _____

11. _____

26. _____

12. _____

27. _____

13. _____

28. _____

14. _____

29. _____

15. _____

30. _____

Task Cards: Comparing Numbers

1. $20,508 > 20,085$ 16. $44,889 > 44,809$
2. $56,369$ is less than $56,376$ 17. $52,030 > 52,029$
3. $63,840 > 60,000 + 3,000 + 90$ 18. $41,862$ is greater than $41,682$
4. $13,304$ is less than $13,401$. 19. $11,003 < 10,000 + 2,000 + 1$
5. $48,002 < 48,020$ 20. $81,222$ is less than $81,233$.
6. $99,999 > 99,999$ 21. $99,999 < 99,999$



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10. $15,391$ is greater than $14,994$ 25. $51,511 > 51,115$
11. $73,080 = 70,000 + 3,000 + 80$ 26. $30,404$ is equal to $30,404$
12. $32,787$ is greater than $32,287$. 27. $70,070 > 60,000 + 9,000$
13. $8,900 < 17,090$ 28. $23,505$ is greater than $22,050$
14. $98,989$ is greater than $98,899$ 29. $12,123 < 13,213$
15. $90,027 < 90,000 + 200 + 7$ 30. $21,010$ is equal to $21,010$

Task Cards: Comparing Numbers

This file contains 30 comparing number task cards.
All cards have 5-digit comparing number problems.

There are countless ways to use task cards in your classroom.
Here are a few ideas:

1. Math Learning Center

Place all of the cards on a table in the classroom. Small groups of 3 to 5 students can visit the table and solve the problems on the task cards. They can complete them in any order they'd like. You can have them do as many, or as few, problems as you choose.

2. Dry-Erase



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a student's chair, hanging from the classroom bookshelf) Students must search for the cards and solve the math problems.

5. Morning Challenge

Place all of the task cards in a basket. When students enter the classroom in the morning, they choose one card from the basket to solve.

6. Interactive White Board Lessons

If you have a document camera attached to an interactive white board, you can display task cards for students to solve.

7. Extra Help

Have a parent, friend, or volunteer sit with individual students who need extra help. They can practice by solving the problems on the task cards together.