

Use $<$, $=$, or $>$ to correctly compare the numbers.

1. Seven hundred thirty-two thousand, four hundred twelve _____ seven hundred thirty-two thousand fifty-eight.
2. $500,000 + 6,000 + 90$ _____ $500,000 + 600 + 90$
3. $859,201$ _____ $859,212$

What is the value of each underlined digit?

4. $49,\underline{7}02$ _____
5. $\underline{5}79,839$ _____
6. $3,4\underline{1}9$ _____

What is the place value of each underlined digit?

7. $902,5\underline{2}4$ _____
8. $\underline{2},123,809$ _____
9. $\underline{9}3,811$ _____

10. Order the numbers from least to greatest. $39,702$ $4,938$ $39,207$
 _____, _____, _____

Write the number in base ten numerals (standard form).

11. $900,000 + 60,000 + 60 + 2$ _____
12. One hundred thirteen thousand, four hundred ninety _____

Write the number in expanded form

13. $3,482,091$ _____
14. Seven hundred thirty-two thousand, eighty three _____

15. What is ten times more than seven thousand, fifty-nine? Write a number sentence to solve.

16. How many times larger is the 4 in 6,418 than the 4 in 8,541? Explain.

17. How is the 1 in the number 31,382 different than the 1 in the number 82,106. Explain how you know.

18. Compare the value of the underlined digit 4 in $7,\underline{4}45$ to the underlined digit 4 in the $7,\underline{4}\underline{4}5$

19. Jordan has 10 sets of baseball cards. Each set has 58 baseball cards. How many baseball cards does Jordan have in all?

20. What is another way to name 2,547?

- A. 25 thousands, 5 hundreds, 7 ones B. 2 thousands, 54 tens, 7 ones C. 2 thousands, 5 hundreds, 47 tens

Use $<$, $=$, or $>$ to correctly compare the numbers.

1. Seven hundred thirty-two thousand, four hundred twelve $>$ seven hundred thirty-two thousand fifty-eight. $732,412 > 732,048$

2. $500,000 + 6,000 + 90 > 500,000 + 600 + 90 \Rightarrow 506,090 > 500,690$

3. $859,201 < 859,212$

What is the value of each underlined digit?

4. 49,702 700 579,839 500,000 6. 3,419 10

What is the place value of each underlined digit?

7. 902,524 tens 8. 2,123,809 millions 9. 93,811 ten thousands

10. Order the numbers from least to greatest. 4,938 39,207 39,702

Write the number in base ten numerals (standard form).

11. $900,000 + 60,000 + 60 + 2 = 960,062$

12. One hundred thirteen thousand, four hundred ninety 113,490

Write the number in expanded form

13. 3,482,091 $3,000,000 + 400,000 + 80,000 + 2,000 + 90 + 1$

14. Seven hundred thirty-two thousand, eighty three $700,000 + 30,000 + 2,000 + 80 + 3$

15. What is ten times more than seven thousand, fifty-nine? Write a number sentence to solve. $7,059 \times 10 = 70,590$

16. How many times larger is the 4 in 6,418 than the 4 in 8,541? Explain. The 4 in 6,418 is 10 times larger than the 4 in 8,541. 400 has a value that is 10 times greater than the value of 40.

17. How is the 1 in the number 31,382 different than the 1 in the number 82,106. Explain how you know. The number 1 in 31,382 has a value of 1,000. The 1 in 82,106 has a value of 100. The first one is in the thousands place in the thousands period and the second one is in the hundreds place of the ones period. 1,000 is ten times 100.

18. Compare the value of the underlined digit 4 in 7,445 to the underlined digit 4 in the 7,445. 400 is 10 times greater than 4. One 4 is in the hundreds place. One 4 is in the tens place.

19. Jordan has 10 sets of baseball cards. Each set has 58 baseball cards. How many baseball cards does Jordan have in all? Jordan has 580 baseball cards in all.

20. What is another way to name 2,547?

A. 25 thousands, 5 hundreds, 7 ones B. 2 thousands, 54 tens, 7 ones C. 2 thousands, 5 hundreds, 47 tens