

Name _____

Comparing and Ordering Numbers

Seth's class collected 1,382 cans during the food drive. Yolanda's class collected 1,357 cans of food. Determine whose class collected more by answering 1 to 6.

1. Write 1,382 and 1,357 in the place value chart.

thousands	hundreds	tens	ones

2. Use $<$, $>$, or $=$ to compare the thousands. 1,000 _____ 1,000
3. Since the thousands are equal, compare the hundreds. 300 _____ 300
4. Since the hundreds are equal, compare the tens. 80 _____ 50
5. Since $80 > 50$, Which value is greater, 1,382 or 1,357? _____
6. Whose class collected more cans of food? _____

Zoe scored 3,496 points, Mario scored 2,908 points, and Kim scored 3,520 points. Determine who scored the most points by answering 7 to 12.

7. Write 3,496, 2,908, and 3,520 in the place value chart.

thousands	hundreds	tens	ones

8. Compare the thousands. Since $2,000 < 3,000$, what is the least number? _____

Name _____

Comparing and Ordering Numbers (continued)

9. Use the chart you completed in 7 to compare the hundreds of the other two numbers. 400 _____ 500

10. Since $400 < 500$, then is 3,496 greater than or less than 3,520? _____

11. What are the numbers in order from least to greatest?

12. Who scored the most points? _____

Compare. Write $>$, $<$, or $=$.

13. 514 ○ 512

14. 394 ○ 349

15. 809 ○ 809

16. 1,078 ○ 178

17. 236 ○ 2,036

18. 7,530 ○ 7,240

19. 9,089 ○ 9,098

20. 4,517 ○ 5,417

21. 3,728 ○ 3,727

Write the numbers in order from **least** to **greatest**.

22. 428 418 422

23. 1,234 134 123

24. 5,619 5,691 569

25. 1,010 1,001 1,100

26. Reasoning What is the smallest digit that makes $1,328 > 1, \blacksquare 28$ true? _____

27. Daniella has 1,241 trading cards. Mark has 1,099 trading cards. Who has more cards? _____

28. Maria scored 3,950 points playing a video game. Leigh scored 3,590 points. Kathy scored 3,905. Order their scores from least to greatest.