

Application_Grade-5_Number Systems

Comparing and Ordering Large Numbers

1.

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

12. $2704 \underline{\quad ? \quad} 2714$

13. $8619 \underline{\quad ? \quad} 8617$

14. $1844 \underline{\quad ? \quad} 1846$

2.

Write in order from least to greatest.

6. $99,407; 91,568; 90,999; 93,697$

7. $216,418; 215,783; 213,614; 221,986$

3.

Write a number that can replace the unknown number.

23. $578 < \underline{\quad ? \quad} < 596$

24. $6593 > \underline{\quad ? \quad} > 6589$

25. $71,321 > \underline{\quad ? \quad} > 71,318$

26. $165,279 > \underline{\quad ? \quad} > 165,267$

27. $8,098,516 < \underline{\quad ? \quad} < 8,098,520$

28. $32,984,021 < \underline{\quad ? \quad} < 32,984,028$