

Concept_CW_Grade-5_Number Systems

Comparing and Ordering Large Numbers

1.

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

1. $57 \underline{>} 57$ 2. $65 \underline{?} 62$ 3. $48 \underline{?} 56$ 4. $82 \underline{?} 28$

2.

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

1. $1563 \underline{?} 1519$ 2. $67,234 \underline{?} 67,234$ 3. $479,059 \underline{?} 479,065$

3.

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

1. $3705 \underline{?} 992$ 2. $584,783 \underline{?} 584,378$

4.

Order from least to greatest:

$1,353,678,945$; $1,359,712,148$; $358,643,208$; $1,353,432,816$

5.

Write in order from least to greatest.

6. 671 ; 680 ; 707 ; 679 ; 702 7. 426 ; 505 ; 431 ; 424
8. 4515 ; 3204 ; 7661 ; 1139 ; 4500 9. 843 ; 839 ; 87 ; 841 ; 836

6.

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

$282,794 \underline{?} 282,749$

a. $<$ b. $=$ c. $>$