

Compare and Order Whole Numbers

Compare. Write $<$, $>$, or $=$ for each $\bigcirc$.

1. $6,574 \bigcirc 6,547$

2. $270,908 \bigcirc 270,908$

3. $8,306,722 \bigcirc 8,360,272$

4. $3,541,320 \bigcirc 3,541,230$

5. $670,980 \bigcirc 680,790$

6. $12,453,671 \bigcirc 12,543,671$

Order from least to greatest.

7. 1,345,919; 1,299,184; 1,134,845

8. 417,689,200; 417,698,200; 417,698,100

Order from greatest to least.

9. 63,574; 63,547; 63,745

10. 5,807,334; 5,708,434; 5,807,433

Find the missing digit to make each statement true.

11. $13,625 < 13,6 \underline{\quad} 7 < 13,630$

12. $529,781 > 529,78 \underline{\quad} > 529,778$

Problem Solving and Test Prep

13. **Use Data** What state quarter was minted in the greatest number in 2005?

State	Quarters Minted in 2005
California	520,400,000
Minnesota	488,000,000
Oregon	720,200,000
Kansas	563,400,000
West Virginia	721,600,000

14. **Use Data** Order the number of quarters minted for California, Minnesota, and Oregon from least to greatest.

15. Which number is less than 61,534?

- A 61,354
B 61,543
C 63,154
D 63,145

16. Which list shows the numbers in order from greatest to least?

- A 722,319; 722,913; 722,139
B 722,139; 722,319; 722,913
C 722,913; 722,139; 722,319
D 722,913; 722,319; 722,139