

Name \_\_\_\_\_

Reteaching

**1-4**

# Comparing Numbers

Use these symbols to compare numbers.

**<** is less than

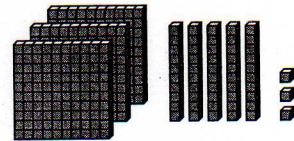
**>** is greater than

**=** is equal to

Compare 375 and 353.



375



353

Both have the same number of hundreds.  
Compare the tens. 375 has more tens.

375 is greater than 353.

$$375 > 353$$

Compare the numbers. Use  $<$ ,  $>$ , or  $=$ .

1.  $36 \bigcirc 27$

2.  $278 \bigcirc 285$

3.  $692 \bigcirc 690$

4.  $842 \bigcirc 824$

5.  $4,669 \bigcirc 4,705$

6.  $7,305 \bigcirc 7,305$

7.  $1,100 \bigcirc 998$

8.  $5,436 \bigcirc 5,436$

9.  $323 \bigcirc 333$

10. **Number Sense** Write a 3-digit number greater than 699.

\_\_\_\_\_

11. Write a 2-digit number less than 40.

\_\_\_\_\_

12. **Writing to Explain** Every digit in 798 is greater than any digit in 4,325. Explain why 4,325 is greater than 798.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

# Comparing Numbers

Compare the numbers. Use  $<$ ,  $>$ , or  $=$ .



237 \_\_\_\_\_ 273



130 \_\_\_\_\_ 113

3. 725  739

4. 831  813

5. 926  926

6. 2,734  2,347

7. 4,827  583

8. 5,327  5,372

Use the table for 9 and 10.

9. Between which pair of cities is the distance the greatest?  
See table.

**Distance in Miles**

|                                 |       |
|---------------------------------|-------|
| New York, NY to Rapid City, SD  | 1,701 |
| Rapid City, SD to Miami, FL     | 2,167 |
| Miami, FL to Seattle, WA        | 3,334 |
| Portland, OR to Little Rock, AR | 2,217 |

\_\_\_\_\_

\_\_\_\_\_

10. **Writing to Explain** Which has a greater distance, Rapid City to Miami or Portland to Little Rock? Which digits did you use to compare? See table.

\_\_\_\_\_

\_\_\_\_\_

**Number Sense** Write the missing digits to make each number sentence true.

11.  $7 \square 7 < 713$

12.  $8 \square 5 > 889$

13.  $3, \square 64 = 3,2 \square 4$

14. Which sentence is true?

$4,375 > 4,722$      $5,106 = 5,160$

$6,372 > 6,327$      $7,095 < 795$

15. Which number is greater than 8,264?

8,246

8,275

6,842

8,195