

# Review/Test

## CHECK VOCABULARY AND CONCEPTS

Choose the best term from the box.

1. A thousand thousands is equal to one \_\_\_\_\_. (p. 4)
2. A familiar number used as a point of reference is called a \_\_\_\_\_. (p. 8)

million  
billion  
benchmark  
period

## CHECK SKILLS

Write the value of the blue digit. (pp. 2-7)

3. 162,408
4. 27,140,652

Write each number in two other forms. (pp. 4-7)

5. 2,030,909
6. three billion, two hundred three million, forty-two thousand, five

Use the benchmark to find a reasonable estimate. (pp. 8-9)

7. peanuts in a jar



100 peanuts



?

Compare. Write  $<$ ,  $>$ , or  $=$  for each. (pp. 10-13)

8. 104,690  $\bullet$  140,690
9. 3,250  $\bullet$  13,250
10. 9,782,650  $\bullet$  9,782,650

Order from least to greatest. (pp. 10-13)

11. 9,519; 10,003; 9,195
12. 1,502,369; 1,501,369; 1,507,369

## CHECK PROBLEM SOLVING

USE DATA For 13-14, use the table. (pp. 14-15)

13. Order the lakes from the least area to the greatest area.
14. List the lakes in order from the greatest maximum depth to the least maximum depth.
15. In the future, a spaceship might be built that could travel 100,000 miles a second. How long would it take to travel 1 million miles? 10 million miles? (pp. 4-7)

AREAS OF THE GREAT LAKES		
Lake	Area (sq mi)	Maximum Depth (ft)
Michigan	22,300	923
Erie	9,910	210
Ontario	7,550	802
Superior	31,700	1,330
Huron	23,000	750