

## Chapter Test, Form 2B

Read each question carefully. Write the letter for your answer on the line provided.

Choose the standard form of each number.

1. 2 thousands, 1 hundred, 7 ones

A. 2,017      B. 2,107      C. 2,117      D. 2,170      1. \_\_\_\_\_

2. *eight thousand, sixteen*

F. 8,006      G. 8,016      H. 8,060      I. 8,160      2. \_\_\_\_\_

Choose the expanded form of each number.

3. 5,680

A.  $5,000 + 600 + 80$       C.  $5,000 + 600 + 8$   
 B.  $5,000 + 600 + 1 + 8$       D.  $5,000 + 600 + 10 + 8$       3. \_\_\_\_\_

4. 2,091

F.  $2,000 + 900 + 1$       H.  $2,000 + 900 + 10$   
 G.  $2,000 + 90 + 1$       I.  $2,000 + 90 + 10$       4. \_\_\_\_\_

What is the value of the 3 in each number?

5. 2,387

A. 3,000      B. 300      C. 30      D. 3      5. \_\_\_\_\_

6. 3,006

F. 3,000      G. 300      H. 30      I. 3      6. \_\_\_\_\_

Order the numbers from *least to greatest*.

7. 4,620; 997; 3,502

A. 3,502; 4,620; 997      C. 997; 3,502; 4,620  
 B. 4,620; 3,502; 997      D. 997; 4,620; 3,502      7. \_\_\_\_\_

8. 1,892; 1,923; 1,295

F. 1,923; 1,892; 1,295      H. 1,892; 1,295; 1,923  
 G. 1,295; 1,923; 1,892      I. 1,295; 1,892; 1,923      8. \_\_\_\_\_

## Chapter Test, Form 2B *(continued)*

**Order the numbers from *greatest to least*.**

9. 5,531; 5,600; 5,477 9. \_\_\_\_\_  
 A. 5,600; 5,477; 5,531 C. 5,600; 5,531; 5,477  
 B. 5,477; 5,600; 5,531 D. 5,477; 5,531; 5,600
10. 9,893; 9,456; 9,662 10. \_\_\_\_\_  
 F. 9,456; 9,662; 9,893 H. 9,662; 9,893; 9,456  
 G. 9,893; 9,662; 9,456 I. 9,456; 9,893; 9,662
11. Trinity scored 6,453 points on her video game. 11. \_\_\_\_\_  
 Kathi scored 6,501 points. Who scored the least  
 amount of points?
12. Jenni biked 231 miles. Ron biked 213 miles. Katie biked 12. \_\_\_\_\_  
 23 miles. Who biked *two hundred thirteen* miles?

**Round each number to the indicated place value.**

13. 453; tens 13. \_\_\_\_\_
14. 2,767; tens 14. \_\_\_\_\_
15. 3,639; hundreds 15. \_\_\_\_\_
16. Hunter bought a dog house for \$143. To the nearest 16. \_\_\_\_\_  
 ten dollars, about how much did Hunter spend on the  
 dog house?
17. Franklin wants to buy a bicycle for \$135. He has \$150 to 17. \_\_\_\_\_  
 spend. Does he have enough money? Explain.