

Name: _____

Date: _____

1. Evaluate.

$$6,834 > \square$$

- A. 6,934
 - B. 6,843
 - C. 6,834
 - D. 6,734
-

2. Multiply.

$$8207 \times 36 =$$

- A. 63,863
 - B. 73,863
 - C. 284,452
 - D. 295,452
-

3. Five students who each had rock collections formed a club and brought their rocks to the first meeting. How many rocks were brought to the meeting?

| The Great Rockers Collections | |
|--------------------------------------|-----|
| Shelly | 10 |
| Dale | 51 |
| Robert | 64 |
| Melissa | 100 |
| Tom | 258 |

- A. 375
 - B. 382
 - C. 473
 - D. 483
-

4. Solve.

$$\begin{array}{r} 84 \\ \times 6 \\ \hline \end{array}$$

- A. 484
 - B. 494
 - C. 504
 - D. 4,824
-

5. Round 28,051 to the nearest thousand.

- A. 28,000
 - B. 28,100
 - C. 29,000
 - D. 30,000
-

6. Which symbol makes the following number sentence true?

$$8 \div 2 \text{ ? } 9 - 5$$

- A. >
 - B. <
 - C. =
 - D. +
-

7. Which number belongs in the box?

$$\square - 7 = 23$$

- A. 15
 - B. 16
 - C. 30
 - D. 31
-

8. To estimate $990 \div 19$, which would be the most helpful?

- A. Reverse the order of the numbers.
 - B. Change the numbers to 900 and 90.
 - C. Change the numbers to 1,000 and 20.
 - D. Do not change the numbers.
-

9. Which is the BEST estimate of $15,386 - 6,899$?

- A. 6,000
 - B. 8,000
 - C. 12,000
 - D. 15,000
-

10. Postage stamps come in sets of one hundred stamps, ten stamps, five stamps, and single stamps. If you bought 3 sets of 100, 4 sets of 10, and 2 singles, how many stamps would you have in all?

- A. 3,402
- B. 3,042
- C. 432
- D. 342

Answer Key

1. D) 6,734

2. D) 295,452

3. D) 483

4. C) 504

5. A) 28,000

6. C) =

7. C) 30

8. C) Change the numbers to 1,000 and 20.

9. B) 8,000

10. D) 342