

1. Write the highlighted digit's place.

9,325

- a. Ones      b. tens      c. hundreds      d. thousands

2. What is the value of the highlighted digit?

6,327

- a. 6      b. 60      c. 600      d. 6,000

3. Write the place and value of the highlighted digit.

8,281

The place is the \_\_\_\_\_ place.

The value is \_\_\_\_\_.

4. Write the number in expanded form.

2,368

\_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_

5. Write the number in standard form.

2,000 + 300 + 20 + 9

\_\_\_\_\_

6. Which represents the number *two thousand, eighty*?

- a. 280      b. 2,008      c. 2,080      d. 2,800

7. Choose the correct symbol to fill in the blank.

$$435 \bigcirc 543$$

a. <      b. >      c. =

8. Choose the correct symbol to fill in the blank.

$$3,332 \bigcirc 3,332$$

a. <      b. >      c. =

9. Choose the correct symbol to fill in the blank.

$$6,673 \bigcirc 6,376$$

a. <      b. >      c. =

10. Which set of numbers is correctly ordered from **least** to *greatest*?

- A. 7,659; 7,668; 8,985; 9,887
- B. 9,887; 8,985; 7,668; 7,659
- C. 8,985; 9,887; 7,668; 7,659
- D. 9,887; 8,985; 7,659; 7,668

11. Order the numbers from greatest to least.

210; 182; 153

- A. 182; 153; 210
- B. 153; 182; 210
- C. 210; 182; 153
- D. 210; 153; 182

12. **Round to the nearest ten.**

429 \_\_\_\_\_

- a. 420      b. 430      c. 400      d. 500

13. **Use the number line to round to the nearest ten.**



753

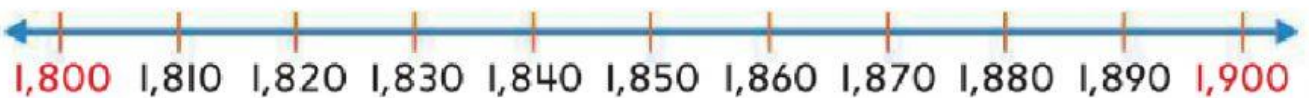
- a. 760      b. 752      c. 750      d. 700

14. **Round to the nearest hundred.**

688 \_\_\_\_\_

- a. 700      b. 600      c. 680      d. 690

15. **Use the number line to round to the nearest hundred.**



1,877 \_\_\_\_\_

- a. 1,800      b. 1,880      c. 2,000      d. 1,900