

Choose the correct answer.

For 1–4, compare the numbers.  
Write  $<$ ,  $=$ , or  $>$ .

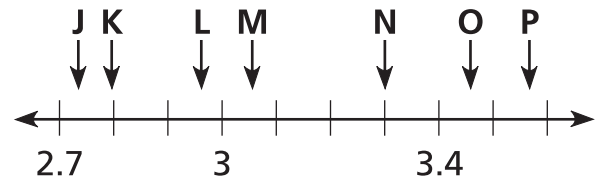
1  $768,305$    $768,053$

2  $3,194,862$    $3,419,286$

3  $9.52$    $9.6$

4  $3.9$    $3.90$

For 5–7, write the letter that matches each number's location on the number line.



5 3.3

\_\_\_\_\_

6 2.96

\_\_\_\_\_

7 3.57

\_\_\_\_\_

8 At the gymnastics meet, the top four scores were 9.92, 9.79, 9.83, and 9.9. Write the scores in order from least to greatest.

\_\_\_\_\_

9 Write a decimal that is equivalent to  $2\frac{4}{100}$ .

\_\_\_\_\_

10 Write a fraction that is equivalent to 0.83.

\_\_\_\_\_

**For 11–12, add or subtract.**

11

$$\begin{array}{r} 1.27 \\ + 1.06 \\ \hline \end{array}$$

\_\_\_\_\_

12

$$\begin{array}{r} 0.72 \\ - 0.47 \\ \hline \end{array}$$

\_\_\_\_\_

13 The Reno family went out to dinner. The total cost of the dinner was \$23.79. Mr. Reno paid with a \$20 bill and a \$10 bill. How much change did he receive?

\_\_\_\_\_

14 Mia glued two pieces of yarn together end to end. One piece of yarn was 11.84 centimeters long. The other piece of yarn was 15.83 centimeters long. What was the total length of the two pieces of yarn glued together?

\_\_\_\_\_

15 Leesa bought a sandwich for \$3.49 and a drink for \$1.29. She paid with a \$5 bill. What coins did she receive as change?

\_\_\_\_\_

\_\_\_\_\_