

12. Write the following in standard form:  $3 \times 10 + 5 \times 1 + 1 \times \frac{1}{10} + 9 \times \frac{1}{1,000}$  ?

5.NBT.3

35.109

13. Which number can be used to make the comparison true?

5.NBT.3

$6.26 > \underline{\hspace{1cm}}$

- A. 6.25
- B. 6.30
- C. 6.44
- D. 6.46

14. Brian went to the store with exactly \$19.07 and spent \$5.88. How much money did he have left after he went to the store?

5.NBT.7

$$\begin{array}{r} 19.07 \\ - 5.88 \\ \hline 13.19 \end{array}$$

He had \$13.19 left.

15. Find the value of each of the following expressions and write it in the space provided. Circle the letter of the expression that has the most number of zeros in standard form.

5.NBT.2

- A.  $6,249 \times 10^6$  6,249,000
- B.  $63.6 \times 10^2$  6,360
- C.  $420.1 \times 10^2$  42,010
- D.  $9.04 \times 10^5$  904,000

16. Use the chart with total distances Jane ran last week to answer the following questions.

5.NBT.7

Day	Distance (km)
Monday	3.7
Wednesday	7.25
Friday	3.2
Saturday	9.15

a. What was the total distance she ran by the end of Wednesday?

$$\begin{array}{r} 3.70 \\ + 7.25 \\ \hline 10.95 \text{ km} \end{array}$$

$$\begin{array}{r} 3.20 \\ 9.15 \\ \hline 12.35 \\ 10.95 \\ \hline 23.30 \\ - 23.15 \\ \hline .15 \end{array}$$

b. If her friend ran a total of 23.15 km in the same week, who ran farther? How much farther?

Jane ran farther. She ran 0.15 km farther than her friend

17. Mrs. Brocato buys 7 notebooks for \$7.98. If all the notebooks are the same price, what is the cost of each notebook?

5.NBT.7

The notebooks were \$1.14 each.

$$\begin{array}{r} 1.14 \\ 7 \overline{) 7.98} \\ \underline{7} \phantom{00} \\ 09 \phantom{0} \\ \underline{7} \phantom{0} \\ 28 \\ \underline{28} \\ 0 \end{array}$$