

## Lesson 29: Quiz 7 – One Place Division with Larger Numbers

When dividing with money, just bring up the decimal point and dollar sign!

Example: 
$$\begin{array}{r} \$6.00 \\ 7 \overline{) \$42.00} \end{array}$$
 Answer is **\$6.00**

**Directions:** Solve these division problems. Record your answers as shown in the example.

**Note:** the dollar sign and the decimal point have already been provided in some of the questions. Your answers must include the dollar sign and decimal in questions 3 to 12.

1) 
$$\begin{array}{r} \$1.\_\_\_ \\ 4 \overline{) \$4.04} \end{array}$$
 For the division problem shown below, we have shown part of the answer for you. The complete answer is **\$1.\_\_\_\_\_**

2) 
$$\begin{array}{r} \$\_\_\_\_\_ \\ 3 \overline{) \$13.32} \end{array}$$
 For the division problem shown below, fill in the numbers to show the answer. The complete answer is: \$\_\_\_\_\_ . \_\_\_\_\_

3)  $\$13.00 \div 5 = \underline{\hspace{2cm}}$

4)  $8 \overline{) \$73.45} = \underline{\hspace{2cm}}$

5)  $6 \overline{) \$24.06} = \underline{\hspace{2cm}}$

6)  $9 \overline{) \$60.75} = \underline{\hspace{2cm}}$

7)  $2 \overline{) \$15.38} = \underline{\hspace{2cm}}$

Practice using word problems. Questions will require the use of addition, subtraction, multiplication and division.

8) Julio spent \$106.50 on gas last week. He worked 5 days. On the average, how much money did he spend on gas each day? (*divide total by number of days to find average*)  
  
 $\underline{\hspace{2cm}}$

9) Julio also took in \$596.00 in fares and tips from his 5 days of work. After subtracting his \$106.50 in gas, how much was his profit for the 5 days? (*subtract gas expense from income*)  $\underline{\hspace{2cm}}$

10) Julio's brother gets half the profit since he owns the car. How much did he really earn last week? (*divide profit by 2*)  $\underline{\hspace{2cm}}$

11) Julio hopes to buy his own car someday. He is saving \$50.00 a week. How much will he save in a year? There are 52 weeks in a year. (*multiply savings by weeks*)  
  
 $\underline{\hspace{2cm}}$

12)  $\$73.60 \div 5 = \underline{\hspace{2cm}}$