



Addition of Money with Cents Worksheet

FREE Worksheet - 3

Time: 20 minutes

(Detailed solutions at the end)

1. Add the following amounts.

$$\$39.85 + \$18.00 = \underline{\hspace{2cm}}$$

Answer: \$

2. Add the following amounts.

$$\$37.35 + \$59.75 = \underline{\hspace{2cm}}$$

- a. 85.35
- b. 85.30
- c. 85.80
- d. 85.25

3. Dresses are on clearance at a fashion store.

Mrs. Bell wants to buy two similar dresses selling at \$29.45 each.

How much money will she need?

Answer: \$



4. Mr. Khan and Mr. Lopez went to a yard sale.

Mr. Khan bought a chair for \$21.75.

Mr. Lopez bought a table for \$29.65.

Find the total amount of money they spent at the yard sale.

Answer: \$ _____

5. A rockmelon costs \$4.35.

A punnet of strawberries costs \$6.90.

What is the total cost of the rockmelon and the punnet of strawberries?

Answer: \$ _____



SOLUTIONS

Problem 1

$$\$39.85 + \$18.00 = ?$$

First, we add the cents.

$$\begin{array}{r} \$ 39.85 \\ + \$ 18.00 \\ \hline \$ 85 \end{array}$$

Next, we add the dollars.

$$\begin{array}{r} \$ 39.85 \\ + \$ 18.00 \\ \hline \$ 57.85 \end{array}$$

$$\text{So, } \$39.85 + \$18.00 = \$57.85$$



Problem 2

$$\$37.35 + \$59.75 = ?$$

First, we add the cents.

$$\begin{array}{r} \$ 37.35 \\ + \$ 59.75 \\ \hline \$ 10 \end{array}$$

Next, we add the dollars.

$$\begin{array}{r} \$ 37.35 \\ + \$ 59.75 \\ \hline \$ 97.10 \end{array}$$

So, $\$37.35 + \$59.75 = \$97.10$



Problem 3

$$\begin{aligned} 1 \text{ dress} &\rightarrow \$29.45 \\ 2 \text{ dresses} &\rightarrow \$29.45 + \$29.45 \\ &= ? \end{aligned}$$

First, we add the cents.

$$\begin{array}{r} \$ 29.45 \\ + \$ 29.45 \\ \hline \$ 58.90 \end{array}$$

Next, we add the dollars.

$$\begin{array}{r} \$ 29.45 \\ + \$ 29.45 \\ \hline \$ 58.90 \end{array}$$

So, $\$29.45 + \$29.45 = \$58.90$

She will need \$58.90.



Problem 4

$$\$21.75 + \$29.65 = ?$$

First, we add the cents.

$$\begin{array}{r} \$ 21.75 \\ + \$ 29.65 \\ \hline \$ 40 \end{array}$$

Next, we add the dollars.

$$\begin{array}{r} \$ 21.75 \\ + \$ 29.65 \\ \hline \$ 51.40 \end{array}$$

So, $\$21.75 + \$29.65 = \$51.40$

They spent \$51.40 altogether.



Problem 5

$$\$4.35 + \$6.90 = ?$$

First, we add the cents.

$$\begin{array}{r} \$ \quad ^1 4 \quad . \quad 3 \quad 5 \\ + \quad \$ \quad 6 \quad . \quad 9 \quad 0 \\ \hline \$ \quad \quad \quad 2 \quad 5 \end{array}$$

Next, we add the dollars.

$$\begin{array}{r} \$ \quad \quad ^1 4 \quad . \quad 3 \quad 5 \\ + \quad \$ \quad \quad 6 \quad . \quad 9 \quad 0 \\ \hline \$ \quad 1 \quad 1 \quad . \quad 2 \quad 5 \end{array}$$

So, $\$4.35 + \$6.90 = \$11.25$

The total cost of the two items is \$11.25.