

# **Addition of Money with Cents Worksheet**

## FREE Worksheet - 1

	Time: 20 minutes  (Detailed solutions at the end)
1.	A jar of mixed fruit jam costs \$5.85.
	A bag of nuts costs \$8.70.
	What is the total cost of the jar of mixed fruit jam and the bag of nuts?
	Answer: \$
2.	Alfonso bought a headset and a pack of batteries.
	The headset cost \$22.65 and the pack of batteries cost \$9.55.
	How much did the two items cost altogether?
	Answer: \$



3. Mr. Sanchez took a train to the city with his father.

He bought a senior citizen ticket for his father for \$5.45 and a regular ticket for himself for \$21.70.

How much did he pay for the two tickets?

Answer: \$ \_\_\_\_\_

4. Add the following amounts.

Answer: \$ \_\_\_\_\_

5. Mr. Foo and Mr. Woods went to a yard sale.

Mr. Foo bought a chair for \$37.65.

Mr. Woods bought a table for \$43.60.

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

Answer: \$ \_\_\_\_

## **SOLUTIONS**

#### Problem 1

$$$5.85 + $8.70 = ?$$

First, we add the cents.

\$ 
$$^{1}5$$
 . 8 5

+ \$ 8 . 7 0

\$ 5 5

Next, we add the dollars.

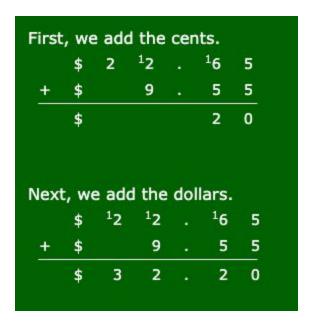
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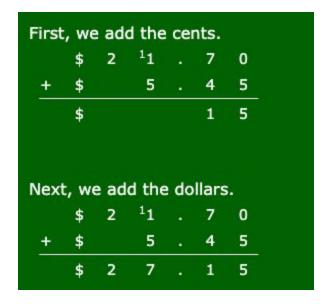
\$ 1 4 . 5 5

So, 
$$$5.85 + $8.70 = $14.55$$

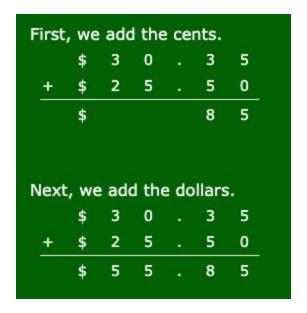
The total cost of the two items is \$14.55.

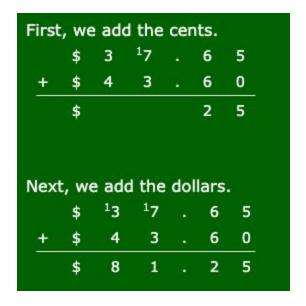


The two items cost \$32.20 altogether.



He paid \$27.15 for the two tickets.





They spent \$81.25 altogether.