

Name: ..... Class: .....

Adding and subtracting money

- a. Belta went to the store to purchase some groceries. All the groceries cost \$10.79. If she handed a fifteen dollar bill to the cashier, how much change did she receive?



- b. Peter intends to make pizza. He spent \$3.24 for pizza dough, \$2.67 for mozzarella cheese, and \$1.89 for a can of pizza sauce. How much did he spend in all?

- c. Yesterday, John and Lucy had dinner in a very fancy restaurant. John had a plate of salad for \$15.23 and Lucy had a plate of pasta and chicken for \$10.92. How much did their dinner cost altogether?



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## Adding and subtracting money

- a. Belta went to the store to purchase some groceries. All the groceries cost \$10.79. If she handed a fifteen dollar bill to the cashier, how much change did she receive?

Total cost of the groceries = \$10.79.

Money she handed the cashier = \$15.00

Therefore, amount of change she received

$$\$15.00 - \$10.79$$

$$\begin{array}{r} \$15.00 \\ + \$10.79 \\ \hline \end{array}$$

\$ 4 . 2 1

So, she recieved \$4.21



- b. Peter intends to make pizza. He spent \$3.24 for pizza dough, \$2.67 for mozzarella cheese, and \$1.89 for a can of pizza sauce. How much did he spend in all?

Amount spent on pizza dough = \$3.24

Amount spent on mozzarella cheese = \$2.67

Amount spent on can of pizza sauce = \$1.89

Total amount of money spent = \$( 3.24 + 2.76 + 1.89 ) = \$7.8

So, she spent \$7.8 in all.

$$\begin{array}{r} \$3.24 \\ \$2.67 \\ + \$1.89 \\ \hline \end{array}$$

\$ 7 . 8 0

So, she spent \$7.80 in all.

- c. Yesterday, John and Lucy had dinner in a very fancy restaurant. John had a plate of salad for \$15.23 and Lucy had a plate of pasta and chicken for \$10.92. How much did their dinner cost altogether?

$$\begin{array}{r} \$15.23 \\ + \$10.92 \\ \hline \end{array}$$

\$ 2 6 . 1 5

So, they spent \$26.15 altogether

