

Name: Class:

Find the change, price, or amount paid

1. Yesterday, Rita bought a kilo of apples for \$2.01, red pepper for \$1.08 and green pepper for \$2.09. If she handed \$ 10.00 to the cashier, how much change did she get?



2. Last Friday, Sofia bought a handbag. She gave the cashier \$100.00 and the cashier returned her \$ 12.09 as change. How much did the handbag cost?

3. Larry bought a suitcase for \$589.19. After handing some money to the cashier, the cashier counted the money and gave him \$10.81 as change. How much did Larry give to the cashier?



Name: Class:

Find the change, price, or amount paid

1. Yesterday, Rita bought a kilo of apples for \$2.01, red pepper for \$1.08 and green pepper for \$2.09. If she handed \$ 10.00 to the cashier, how much change did she get?

Let's first of all find the cost of all the items that Rita bought.

Cost of items = \$2.01 + \$1.08 + \$2.09 = \$5.18

Now, to find the amount of change she got, let's subtract the cost of all items from the money she handed to the cashier.

$$\begin{array}{r} \$10.00 \\ - \$05.18 \\ \hline \$4.82 \end{array}$$

So, Rita got \$4.82 as change.



2. Last Friday, Sofia bought a handbag. She gave the cashier \$100.00 and the cashier returned her \$12.09 as change. How much did the handbag cost?

To find the cost of the handbag, let's subtract the change the cashier return Sofia from the amount she gave to the cashier.

$$\begin{array}{r} \$100.00 \\ - \$12.09 \\ \hline \$87.91 \end{array}$$

So, the handbag costed \$87.91

3. Larry bought a suitcase for \$589.19. After handing some money to the cashier, the cashier counted the money and gave him \$10.81 as change. How much did Larry give to the cashier?

Cost of the suitcase = \$589.19.

Money given to him as change = \$10.81.

So, money he handed to the cashier = cost of the suitcase + money given to Larry as change.

$$\begin{array}{r} \$589.19 \\ + \$10.81 \\ \hline \$600.00 \end{array}$$

So, Larry gave the cashier \$600.00.

