

Name: Class:

Making change

1. Last week, Barbra went to the grocery store and spent \$2.05. She paid the cashier with a five dollar bill. What was her change?
2. Leo is at a soccer game and he buys pepsi and a Reuben sandwich that cost 92 cents. He gives the cashier a five dollar bill. How much change did he receive?
3. After Asher's workout today, he bought 2 candy bars. Each candy bar costed two dollars and fifteen cents. If he gave the cashier a five dollar bill. What was his change?
4. Yesterday, Anita went to the grocery store and bought an apple for 25 cents, a donut for 35 cents, and a candy for 25 cents. If she handed the cashier a dollar bill, what was her change?
5. Lori buys a pencil costing 45¢. She gives the cashier 50¢. The cashier gives her a nickel. How much was her change?
6. If Sonia has one dollar and buys a teddy bear for 95¢, how much change will she get back?
7. Today, Jack bought a tennis ball for 79¢. How much change did he get back if he gave the cashier three-quarters and a dime?
8. Gina wants to buy two little dolls costing 45¢ each. If she has four quarters, will she get any change if she buys the dolls?
9. Last week, Ethan went to a Dollar Store and spent 27¢. If he gave the cashier 95¢, what was his change?



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1. Last week, Barbra went to the grocery store and spent \$2.05. She paid the cashier with a five dollar bill. What was her change?

Amount of money she spent = \$2.05.

Amount of money she paid to the cashier = \$5.

Therefore, correct amount of change =

amount of money she paid to the cashier - amount of money she spent.

$$\$5 - \$2.05$$

So, her change was \$2.95.

2. Leo is at a soccer game and he buys pepsi and a Reuben sandwich that cost 92 cents. He gives the cashier a five dollar bill. How much change did he receive?

Cost of pepsi and Reuben sandwich = 92¢ = \$0.92.

Amount of money he paid to the cashier = \$5.

Therefore, correct amount of change =

amount of money he paid to the cashier - cost of pepsi and Reuben sandwich.

$$\$5 - \$0.92 = \$4.08$$

So, he received \$4.08.

3. After Asher's workout today, he bought 2 candy bars. Each candy bar cost two dollars and fifteen cents. If he gave the cashier a five dollar bill. What was his change?

Cost of each candy bar = two dollars and fifteen cents = \$2.15.

Cost of 2 candy bars = \$2.15 + \$2.15 = \$4.30.

Therefore, correct amount of change =

amount of money he paid to the cashier - cost of 2 candy bars

$$5\$ - \$4.30 = \$0.70$$

So, his change was 70 cents.

