



Solve each problem.

Answers

- 1) At the fair Janet spent \$13.28 buying fair food. She gave the cashier the money shown. How much change should she get back?



1. _____

2. _____

3. _____

- 2) Rachel bought a new board game for \$8.30. She gave the cashier the money shown. How much change should she get back?



4. _____

5. _____

6. _____

- 3) Oliver spent \$13.61 on candy at the mall. He gave the cashier the money shown. How much change should he get back?



- 4) Paul bought \$9.56 worth of groceries. He gave the cashier the money shown. How much change should he get back?



- 5) Mike spent \$7.66 buying some new toys. He bought them using the money shown. How much change should he get back?



- 6) At the book fair Cody spent \$14.08 buying books. He gave the cashier the money shown. How much change should he get back?





Solve each problem.

- 1) At the fair Janet spent \$13.28 buying fair food. She gave the cashier the money shown. How much change should she get back?

1. **\$2.22**

- 2) Rachel bought a new board game for \$8.30. She gave the cashier the money shown. How much change should she get back?

2. **\$0.05**3. **\$7.04**4. **\$0.05**5. **\$2.34**6. **\$5.92**

- 3) Oliver spent \$13.61 on candy at the mall. He gave the cashier the money shown. How much change should he get back?



- 4) Paul bought \$9.56 worth of groceries. He gave the cashier the money shown. How much change should he get back?



- 5) Mike spent \$7.66 buying some new toys. He bought them using the money shown. How much change should he get back?



- 6) At the book fair Cody spent \$14.08 buying books. He gave the cashier the money shown. How much change should he get back?

