Identifying Change From Visual Payment

Name: _____

Solve each problem.

1) Janet bought a new board game for 8.52. She gave the cashier the money shown. How much change should she get back?

2) Nancy spent 7.87 on a movie ticket. She gave the cashier the money shown. How much change should she get back?

3) Sam bought 12.79 worth of groceries. He gave the cashier the money shown. How much change should he get back?

4) At the fair Debby spent 6.89 buying fair food. She gave the cashier the money shown. How much change should she get back?

5) At the book fair Henry spent 18.02 buying books. He gave the cashier the money shown. How much change should he get back?

6) Roger spent 9.85 on candy at the mall. He gave the cashier the money shown. How much change should he get back?

Answers

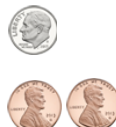1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

1-6 | 83 | 67 | 50 | 33 | 17 | 0

Math

Name:

Solve each problem.

1) Janet bought a new board game for 8.52. She gave the cashier the money shown. How much change should she get back?

1. **$12.03**

2) Nancy spent 7.87 on a movie ticket. She gave the cashier the money shown. How much change should she get back?

2. **$0.25**

3. **$2.21**

4. **$0.10**

3) Sam bought 12.79 worth of groceries. He gave the cashier the money shown. How much change should he get back?

5. **$2.08**

6. **$1.15**

4) At the fair Debby spent 6.89 buying fair food. She gave the cashier the money shown. How much change should she get back?

5) At the book fair Henry spent 18.02 buying books. He gave the cashier the money shown. How much change should he get back?

6) Roger spent 9.85 on candy at the mall. He gave the cashier the money shown. How much change should he get back?