Identifying Change From Visual Payment

Name: _____

Solve each problem.

1) Haley bought a new board game for $18.24. She gave the cashier the money shown. How much change should she get back?

1. _____

2. _____

2) Robin spent $3.89 on a movie ticket. She gave the cashier the money shown. How much change should she get back?

3. _____

4. _____

3) Edward spent $4.29 on candy at the mall. He gave the cashier the money shown. How much change should he get back?
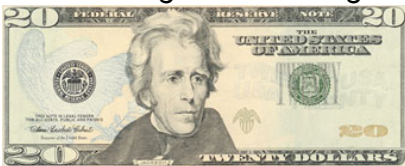
5. _____

6. _____

4) At the fair Rachel spent $18.75 buying fair food. She gave the cashier the money shown. How much change should she get back?

5) At the book fair Adam spent $13.45 buying books. He gave the cashier the money shown. How much change should he get back?

6) Sam bought $17.75 worth of groceries. He gave the cashier the money shown. How much change should he get back?

Math

Name: **Answer Key**

Solve each problem.

Answers

1) Haley bought a new board game for $18.24. She gave the cashier the money shown. How much change should she get back?

2) Robin spent $3.89 on a movie ticket. She gave the cashier the money shown. How much change should she get back?

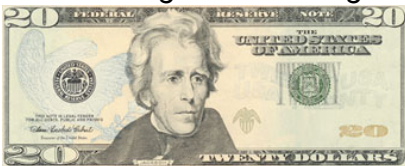3) Edward spent $4.29 on candy at the mall. He gave the cashier the money shown. How much change should he get back?

4) At the fair Rachel spent $18.75 buying fair food. She gave the cashier the money shown. How much change should she get back?

5) At the book fair Adam spent $13.45 buying books. He gave the cashier the money shown. How much change should he get back?

6) Sam bought $17.75 worth of groceries. He gave the cashier the money shown. How much change should he get back?

1.	**$0.05**
2.	**$6.11**
3.	**$1.01**
4.	**$1.25**
5.	**$0.04**
6.	**$2.25**