



Solve each problem.

Answers

- 1) Adam found some trading cards at the thrift store. The total price for them was \$0.69. If he gives the cashier \$1, how much will he get back? What is the fewest number of quarters, dimes, nickels and pennies will he receive?
- 2) George bought some stickers from Robin. Robin asked \$0.55 for the stickers and George gave her \$1. How much does Robin need to give him back? What is the fewest number of quarters, dimes, nickels and pennies will George receive?
- 3) Rachel had a library fine of \$0.12. She paid for the fine with \$1. How much will she get back? What is the fewest number of quarters, dimes, nickels and pennies will she get?
- 4) A packet of drink flavoring cost \$0.13. Dave bought a packet and gave the cashier \$1. How much will he get back? What is the fewest number of quarters, dimes, nickels and pennies would you receive?
- 5) Oliver bought \$0.51 worth of candy. He gave the cashier \$1. How much should he get back? What is the fewest number of quarters, dimes, nickels and pennies he would receive?
- 6) Vanessa's dad bought \$0.09 worth of nails. He gave the cashier \$1. How much will he get back? What is the fewest number of quarters, dimes, nickels and pennies he will receive?
- 7) The school store was having a sale on erasers. 59 erasers for \$0.59. Lana bought 59 and paid with \$1. How much will she get back? What is the fewest number of quarters, dimes, nickels and pennies will she receive?
- 8) Mike bought a bookmark at the bookfair. It cost him \$0.54. If he gives the cashier \$1, how much will he get back? What is the fewest number of quarters, dimes, nickels and pennies he would receive?
- 9) If you bought an item that cost \$0.32 and gave the cashier \$1, how much will you get back? What is the fewest number of quarters, dimes, nickels and pennies you would receive?
- 10) Gwen bought a toy that cost \$0.92. She gave the cashier \$1. How much should she get back? What is the fewest number of quarters, dimes, nickels and pennies she would receive?
- 11) At an office supplies store you can buy a bag of rubber bands for \$0.23. If you give the cashier \$1, how much will you get back? What is the fewest number of quarters, dimes, nickels and pennies would you receive?
- 12) A packet of drink flavoring cost \$0.88. Luke bought a packet and gave the cashier \$1. How much will he get back? What is the fewest number of quarters, dimes, nickels and pennies would you receive?
- 13) Edward bought \$0.52 worth of candy. He gave the cashier \$1. How much should he get back? What is the fewest number of quarters, dimes, nickels and pennies he would receive?
- 14) At an office supplies store you can buy a bag of rubber bands for \$0.08. If you give the cashier \$1, how much will you get back? What is the fewest number of quarters, dimes, nickels and pennies would you receive?
- 15) Haley's dad bought \$0.18 worth of nails. He gave the cashier \$1. How much will he get back? What is the fewest number of quarters, dimes, nickels and pennies he will receive?

1.	_____	_____	_____	_____	_____
2.	_____	_____	_____	_____	_____
3.	_____	_____	_____	_____	_____
4.	_____	_____	_____	_____	_____
5.	_____	_____	_____	_____	_____
6.	_____	_____	_____	_____	_____
7.	_____	_____	_____	_____	_____
8.	_____	_____	_____	_____	_____
9.	_____	_____	_____	_____	_____
10.	_____	_____	_____	_____	_____
11.	_____	_____	_____	_____	_____
12.	_____	_____	_____	_____	_____
13.	_____	_____	_____	_____	_____
14.	_____	_____	_____	_____	_____
15.	_____	_____	_____	_____	_____



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Answers

1.	<u>0.31</u>	<u>1</u>	<u>0</u>	<u>1</u>	<u>1</u>
2.	<u>0.45</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>4</u>
3.	<u>0.88</u>	<u>3</u>	<u>1</u>	<u>0</u>	<u>3</u>
4.	<u>0.87</u>	<u>3</u>	<u>1</u>	<u>0</u>	<u>2</u>
5.	<u>0.49</u>	<u>1</u>	<u>2</u>	<u>0</u>	<u>4</u>
6.	<u>0.91</u>	<u>3</u>	<u>1</u>	<u>1</u>	<u>1</u>
7.	<u>0.41</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
8.	<u>0.46</u>	<u>1</u>	<u>2</u>	<u>0</u>	<u>1</u>
9.	<u>0.68</u>	<u>2</u>	<u>1</u>	<u>1</u>	<u>3</u>
10.	<u>0.08</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>2</u>
11.	<u>0.77</u>	<u>3</u>	<u>0</u>	<u>0</u>	<u>2</u>
12.	<u>0.12</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>2</u>
13.	<u>0.48</u>	<u>1</u>	<u>2</u>	<u>0</u>	<u>3</u>
14.	<u>0.92</u>	<u>3</u>	<u>1</u>	<u>1</u>	<u>2</u>
15.	<u>0.82</u>	<u>3</u>	<u>0</u>	<u>1</u>	<u>2</u>

