Adding Money (Vertical)

Name: _____

Solve each problem.

1) Olivia bought a toy that cost $0.17. 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?

2) Henry found some trading cards at the thrift store. The total price for them was $0.14. 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?

3) The school store was having a sale on erasers. 78 erasers for $0.78. Katie bought 78 and paid with $1. How much will she get back? What is the fewest number of quarters, dimes, nickels and pennies will she receive?

4) A packet of drink flavoring cost $0.27. Billy 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) Lana's dad bought $0.68 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?

6) If you bought an item that cost $0.11 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?

7) Edward bought $0.76 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?

8) Rachel had a library fine of $0.52. 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?

9) John bought a bookmark at the bookfair. It cost him $0.02. 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?

10) If you bought an item that cost $0.74 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?

11) Amy had a library fine of $0.94. 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?

12) Paige bought a toy that cost $0.29. 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?

13) Oliver found some trading cards at the thrift store. The total price for them was $0.06. 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?

14) At an office supplies store you can buy a bag of rubber bands for $0.65. 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) The school store was having a sale on erasers. 50 erasers for $0.50. Robin bought 50 and paid with $1. How much will she get back? What is the fewest number of quarters, dimes, nickels and pennies will she receive?

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15. ___ __ __ __ __

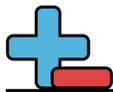| 1-10	93	87	80	73	67	60	53	47	40	33
11-15	27	20	13	7	0					

Name: **Answer Key**

Solve each problem.

Answers

1) Olivia bought a toy that cost $0.17. 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?

2) Henry found some trading cards at the thrift store. The total price for them was $0.14. 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?

3) The school store was having a sale on erasers. 78 erasers for $0.78. Katie bought 78 and paid with $1. How much will she get back? What is the fewest number of quarters, dimes, nickels and pennies will she receive?

4) A packet of drink flavoring cost $0.27. Billy 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) Lana's dad bought $0.68 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?

6) If you bought an item that cost $0.11 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?

7) Edward bought $0.76 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?

8) Rachel had a library fine of $0.52. 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?

9) John bought a bookmark at the bookfair. It cost him $0.02. 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?

10) If you bought an item that cost $0.74 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?

11) Amy had a library fine of $0.94. 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?

12) Paige bought a toy that cost $0.29. 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?

13) Oliver found some trading cards at the thrift store. The total price for them was $0.06. 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?

14) At an office supplies store you can buy a bag of rubber bands for $0.65. 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) The school store was having a sale on erasers. 50 erasers for $0.50. Robin bought 50 and paid with $1. How much will she get back? What is the fewest number of quarters, dimes, nickels and pennies will she receive?

#					
1.	0.83	3	0	1	3
2.	0.86	3	1	0	1
3.	0.22	0	2	0	1
4.	0.73	2	2	0	3
5.	0.32	1	0	1	1
6.	0.89	3	1	0	4
7.	0.24	0	2	0	4
8.	0.48	1	2	0	3
9.	0.98	3	2	0	3
10.	0.26	1	0	0	1
11.	0.06	0	0	1	1
12.	0.71	2	2	0	1
13.	0.94	3	1	1	4
14.	0.35	1	1	0	0
15.	0.50	2	0	0	0

Adding Money (Vertical)

Name: _____

Solve each problem.

1) Olivia bought a toy that cost $0.17. 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? There will be 7 coins total.

2) Henry found some trading cards at the thrift store. The total price for them was $0.14. 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? There will be 5 coins total.

3) The school store was having a sale on erasers. 78 erasers for $0.78. Katie bought 78 and paid with $1. How much will she get back? What is the fewest number of quarters, dimes, nickels and pennies will she receive? There will be 3 coins total.

4) A packet of drink flavoring cost $0.27. Billy 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? There will be 7 coins total.

5) Lana's dad bought $0.68 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? There will be 3 coins total.

6) If you bought an item that cost $0.11 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? There will be 8 coins total.

7) Edward bought $0.76 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? There will be 6 coins total.

8) Rachel had a library fine of $0.52. 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? There will be 6 coins total.

9) John bought a bookmark at the bookfair. It cost him $0.02. 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? There will be 8 coins total.

10) If you bought an item that cost $0.74 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? There will be 2 coins total.

11) Amy had a library fine of $0.94. 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? There will be 2 coins total.

12) Paige bought a toy that cost $0.29. 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? There will be 5 coins total.

Answers

1. ___ __ __ __ __
2. ___ __ __ __ __
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13. ___ __ __ __ __
14. ___ __ __ __ __
15. ___ __ __ __ __

Math

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								