Money Matters – Worksheet 4 (Grade 1 – Smart Shopper!)

Name:	Grade: 1

Count and Write the Total

Write the total value of the money shown.

Choose the Right Answer

Circle the correct amount.

- 6. 🕨 🕨 + 🕟 🔊 🕡 (2 dollar bills, 3 dimes)
 - a) \$2.30 b) \$2.03 c) \$2.90
- - a) \$0.50 b) \$1.00 c) \$0.25
- 8. 🛤 + 🔊 🔊 🕡 (1 dollar + 2 dimes + 1 nickel)
 - a) \$1.25 b) \$1.15 c) \$1.05
- 9. 1 (3 dollars)
 - a) \$2.00 b) \$3.00 c) \$3.50
- 10. 3 3 3 (4 quarters)
 - a) \$1.00 b) \$0.75 c) \$1.25

Word Problems 11. Jake has \$2. He buys a toy for \$1.25. How much does he have left? _____ 12. Lily has 2 dollar bills and 1 quarter. She buys a book for \$1.75. How much change will she get? _____ 13. You have \$3. You buy a snack for \$1.15 and a drink for \$0.75. What is your change? 14. Emma has \$1.50. She wants a toy that costs \$2. Does she have enough money? 15. Ryan has \$2.50. He spends \$0.90 on crayons and \$1.10 on markers. How much money is left? _____ Bonus Challenges 16. Make \$2.00 using: Quarters only: _________ • Dimes only: _____ A mix of bills and coins: 17. You have \$5. Buy any 3 items: Notebook: \$1.20 Pencil: \$0.75 • Eraser: \$0.50 Stickers: \$1.50 Book: \$2.25 Toy: \$3.00

List your choices and total:

Items: ____

Total Spent: \$____

Money Left: \$_____

18. Which is more:
 2 dollar bills and 3 quarters or
1 dollar bill and 6 dimes?
19. Your mom gives you \$4. You spend \$2.75. How much do you save?
20. Can you buy a toy for \$3.60 with 3 dollar bills and 3 quarters?

Answer Key – Worksheet 4

Count and Write

- 1. \$1.85
- 2. \$2.15
- 3. \$1.58
- 4. \$1.50
- 5. \$3.55

Choose the Right Answer

- 6. a) \$2.30
- 7. a) \$0.50
- 8. b) \$1.15
- 9. b) \$3.00
- 10. a) \$1.00

Word Problems

- 11. \$0.75
- 12. \$0.50
- 13. \$1.10
- 14. No
- 15. \$0.50

Bonus Challenges

16.

- Quarters: 8
- Dimes: 20
- Mix: \$1 bill + 4 quarters

17.

Example: Notebook, Pencil, Stickers

Total: \$3.45 Left: \$1.55

> 18. 2 dollar bills + 3 quarters = \$2.75; 1 dollar + 6 dimes = \$1.60 → **First is more**

19. \$1.25

20. Yes (3 dollars + 75ϕ = \$3.75)