

Name \_\_\_\_\_

Date \_\_\_\_\_

### Simple Money Word Problem- Matching Worksheet

Match the word problems to their answers.

- \_\_\_\_\_ 1. Mary has \$4.00. If she gets \$12 from her office, how much money does she have now? a. \$11.20
- \_\_\_\_\_ 2. Bruce purchases a sofa set worth \$23. If he has a \$3 off coupon, how much money does he pay for the sofa set? b. \$25.78
- \_\_\_\_\_ 3. Dolly's father gives \$18.00 to his 3 children as a pocket money. If he gives an equal amount to all children, how much money does each child receive? c. \$16
- \_\_\_\_\_ 4. Paul buys 5 switch boards. Each switch board costs \$2.24. How much did he spend? d. \$2.10
- \_\_\_\_\_ 5. Fred goes to purchase a bike. The bike's regular price is \$487.00. At the discount store, the price is \$350.00. How much can he save by purchasing the bike at the discount store? e. \$137.00
- \_\_\_\_\_ 6. Sally purchases 3 bracelets. Each bracelet costs \$1.45. Calculate how much she spends to purchase these bracelets? f. \$13.92
- \_\_\_\_\_ 7. Sid gets \$42.00 from his classmates. If there are 20 students, how much money was given by every student? g. \$40
- \_\_\_\_\_ 8. Brett spent \$8.02 to buy chips and \$5.90 for chocolates. How much money did he spend? h. \$20
- \_\_\_\_\_ 9. Cameron pays \$200.00 for 5 tickets. If all tickets are the same price, what is the price of each ticket? i. \$4.35
- \_\_\_\_\_ 10. Todd had \$56.78. He gives \$31.00 to his mother. Now how much money does he have? j. \$6

