



Name _____ Date _____

Subtract Money Amounts

CA Standards
KEY NS 3.3, MR 3.2

Subtract to solve the problems. Check by adding.

1. Aidan has \$5.00 to buy a can of tennis balls that cost \$3.79. How much change should he get back?

3. Elvis bought a CD for \$15.99. He paid with \$13.00 and 30 dimes. How much change did Elvis get back?

5. Tomas and Davis went to the local craft store to buy model kits. Together the boys had \$25.00 to spend. Tomas' model race-car kit cost \$12.59. Davis' model airplane kit cost \$9.65. The glue cost \$2.25. How much change did the boys receive?

2. Sylvia has \$10.00 to buy a hairbrush that cost \$6.88. How much change should she get back?

4. Tawny has 4 one-dollar bills, 20 dimes, and 100 pennies. She bought a knit cap, which cost \$6.26. How much change did Tawny get back?

6. Rosie and Shoshana went skating. They had \$20.00 each to spend. The entrance fee was \$7.00. The skate rental fee depended on the type of skates rented. Speed skates cost \$11.00. Inline skates cost \$10.50. Rosie rented speed skates, and Shoshana rented inline skates. After the entrance fee and skate rental, how much change did each girl receive?
