



Name _____ Date _____

Add Money Amounts

CA Standard
KEY NS 3.3

Add to solve each problem.

1. Frankie bought two mechanical pencils. Each pencil cost \$3.87. What was total cost for the two pencils?

3. Sue bought a box of juice that cost \$2.62, a sandwich that cost \$5.68, and an orange that cost \$0.75. What was the total cost of the three items?

5. Brandon bought one more pair of sweatbands than Luis. Each pair of sweatbands costs \$3.88. He also bought one more bottle of sports drink than Luis, each costing \$1.75, and a granola bar, costing \$0.98. What was the total cost of Brandon's purchase?

2. Annabella bought two hair ribbons. Each cost \$5.28. What was the total cost for the two hair ribbons?

4. Luis bought new shoelaces for \$2.85, sweatbands for his wrists for \$3.88, and a bottle of sports drink for \$1.75. What was the total cost for the three items?

6. Katarina and her mother went to the sports store to buy tennis supplies. Her mother bought Katrina one tennis outfit for \$28.59. She also bought 6 pairs of tennis socks. One pair cost \$2.85, another cost \$3.55, and the remaining three pairs were packaged together at 3 for \$6.00. How much did they spend at the sports store?
