

# BHS School Store — Count Out the Change

Work out the change, then pick the money to hand back.



NAME \_\_\_\_\_

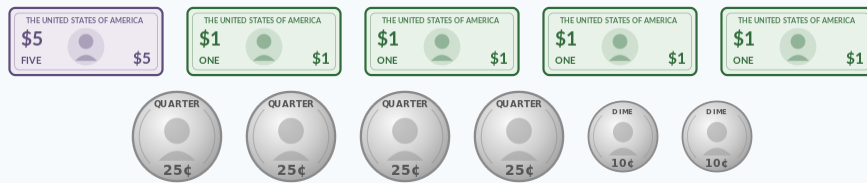
DATE \_\_\_\_\_

Give back the change using the **fewest** bills and coins you can.

**1** A customer buys a Chips for \$1.50. They pay with a \$5 bill.

a. How much change do they get back? \$ \_\_\_\_\_

b. Circle the bills and coins you would hand back.

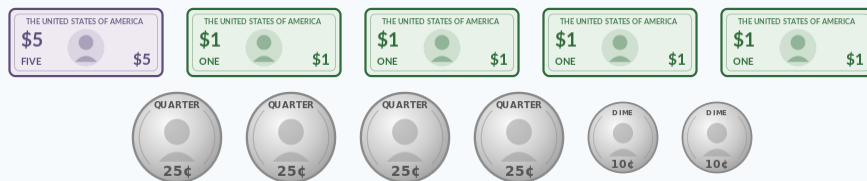


c. The money I circled adds up to \$ \_\_\_\_\_

**2** A customer buys Gatorade (\$2.25) and Water (\$1.25). They pay with a \$5 bill.

a. How much change do they get back? \$ \_\_\_\_\_

b. Circle the bills and coins you would hand back.

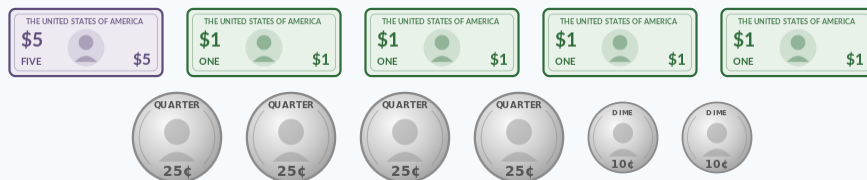


c. The money I circled adds up to \$ \_\_\_\_\_

**3** A customer buys Pencil (\$0.50) and Folder (\$1.50). They pay with a \$5 bill.

a. How much change do they get back? \$ \_\_\_\_\_

b. Circle the bills and coins you would hand back.



c. The money I circled adds up to \$ \_\_\_\_\_