



Multi-Step Money Problems

Grade 3

Name: _____

Solve; provide answers with dollar sign and two decimals.

Example: Tickets cost \$7.50 . 6 friends buy tickets. Total cost? $\rightarrow 7.50 \times 6 = \45.00

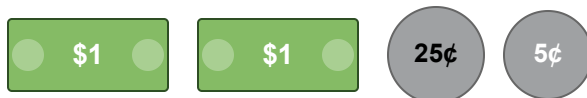
- (1) You buy 9 erasers for \$0.75 each . You pay with a \$10 bill. How much change do you receive?



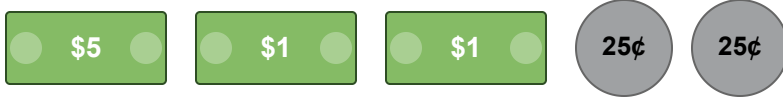
- (2) A pack of stickers costs \$0.60 . You buy 11 packs. You pay with a \$20 bill. How much change do you get?



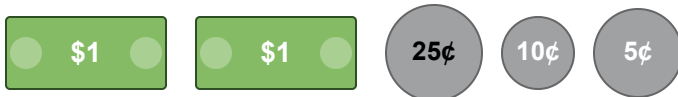
- (3) Each apple costs \$1.10 . You purchase 7 apples. You pay with a \$10 bill. What is your change?



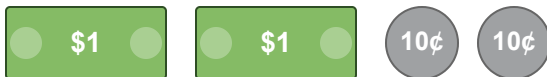
(4) A small toy costs \$2.50 🧸. You buy 5 toys. You pay with a \$20 bill. How much change should you get?




(5) Juice boxes are \$0.95 each 🧃. You buy 8 juice boxes. You pay with a \$10 bill. What is your change?




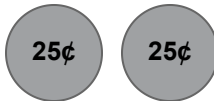
(6) A box of crayons costs \$1.30 🖍️. You purchase 6 boxes. You pay with a \$10 bill. How much change do you receive?




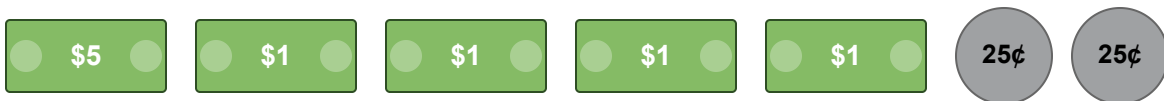
(7) Each candy bar costs \$0.80 . You buy 12 candy bars. You pay with a \$20 bill. What is your change?



(8) Pencils cost \$0.45 each . You buy 10 pencils. You pay with a \$5 bill. How much change do you get?



(9) Small notebooks are \$1.75 each . You buy 6 notebooks. You pay with a \$20 bill. What is your change?



(10) A set of markers costs \$2.10 🧸. You buy 4 sets. You pay with a \$10 bill. How much change do you receive?



(11) You buy 12 erasers for \$0.50 each 🧽. You pay with a \$10 bill. How much change do you get?



(12) Small bouncy balls cost \$1.25 each 🏀. You buy 7 balls. You pay with a \$10 bill. What is your change?

