



Multi-Step Money Problems

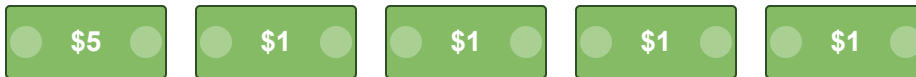
Grade 4

Name: _____

Solve; provide answers with dollar sign and two decimals.

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

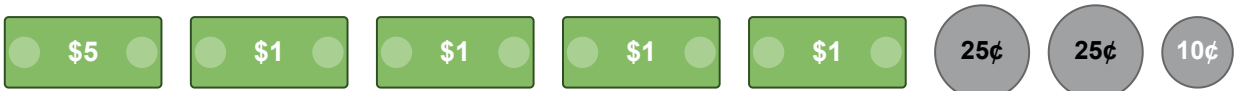
- (1) A comic book costs \$3.50 . Sarah buys 4. She uses a \$5.00 gift card. How much does she pay?



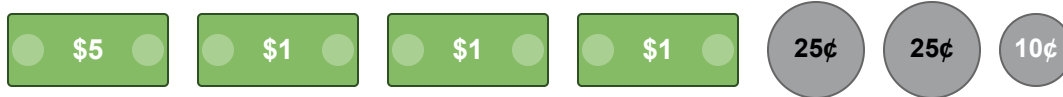
- (2) Packs of stickers cost \$1.75 each . Mark buys 6 packs. He has a coupon for \$2.50 off. What is his total cost?



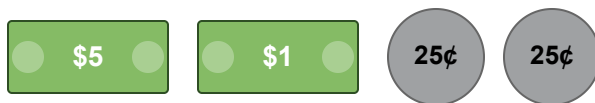
- (3) A small toy car costs \$4.20 . Emily buys 3 cars. She gets a \$3.00 discount. How much does she pay?



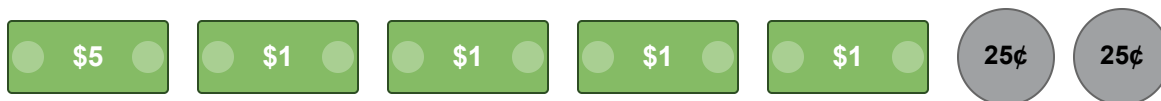
(4) Each bag of candy costs \$2.15 🍬. David buys 5 bags. He returns one bag for \$2.15 back. What is his final cost?



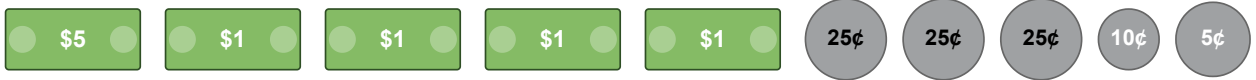
(5) A pack of pencils costs \$0.80 ✎. Lisa buys 10 packs. She has a coupon for \$1.50 off. How much does she spend?



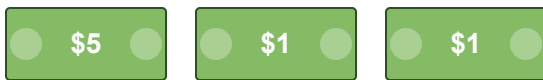
(6) Journals are \$6.75 each 📖. Tom buys 2 journals. He gets a \$4.00 store credit. What is his total?



(7) Each small plant costs \$5.30 □. Maria buys 3 plants. She uses a \$6.00 discount voucher. How much does she pay?




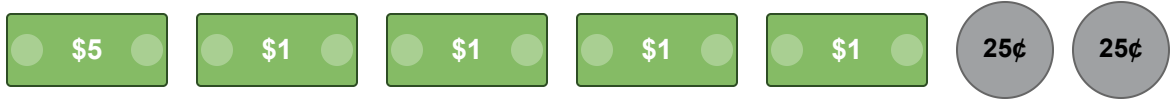
(8) Rubber ducks cost \$1.25 each 🦆. Kevin buys 8 ducks. He has a \$3.00 coupon. What is his total cost?




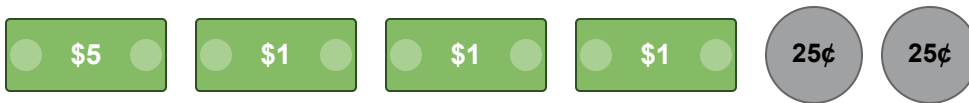
(9) A box of crayons costs \$3.10 🖍️. Sarah buys 4 boxes. She gets a \$4.00 discount. How much does she spend?




(10) Notebooks are \$2.60 each . Ben buys 5 notebooks. He uses a \$3.50 store credit. What is his final bill?



(11) Each small puzzle costs \$7.00 . Jessica buys 2 puzzles. She has a \$5.50 coupon. How much does she pay?



(12) A fancy pen costs \$4.99 . Alex buys 3 pens. He gets a \$7.00 discount. How much does he spend?

