

At the Bush Stall — Support Version

Coins, totals and simple change



"Count up from the price to find the change," says Mae. "One coin at a time."

1. How much is each? a) two \$1 coins = \$ _____ b) a \$2 coin and a 50c coin = \$ _____

2. Round to the nearest 5 cents. a) \$1.21 → _____ b) \$3.04 → _____

3. A cake costs \$2.00. Mae pays with \$5. Count on: \$2 → \$3 → \$4 → \$5. Change = \$ _____

4. A drink is \$1.50 and a bun is \$2.00. Total = \$ _____