

At the Bush Stall: Money & Change

Money problems and change to the nearest 5 cents

Welcome to the bush stall! "To find change, count up from the price to what you paid," says Mae. "And round to the nearest five cents — we have no 1c or 2c coins."

Counting on for change: price → next 5c → next dollar → amount paid. Add up the jumps.

1. Round each price to the nearest 5 cents.

a) \$2.42 → _____ b) \$6.18 → _____ c) \$1.97 → _____

2. Mae buys a gumnut cake for **\$3.45** and pays with a **\$5** coin. How much change? Show your counting-on.

3. Bo buys a drink for \$2.30 and a bun for \$1.50. What is the total? _____

4. Pip has \$10. She buys items totalling \$6.75. How much change (to the nearest 5c)?

5. Challenge: Ollie has only \$1 coins and 50c coins. Show two different ways he could pay exactly \$3.50.
