

At the Bush Stall — Extension Version

Multi-step money problems



"Real stall problems," says Mae. "Add carefully, then count the change."

1. Pip buys items for \$3.45, \$1.80 and \$2.95. What is the total? _____

2. She pays with a \$10 note. How much change, to the nearest 5c?

3. Biscuit has exactly \$4.50 in coins. List two different sets of coins that make \$4.50.

4. A gumnut cake is \$2.40. How many can Bo buy with \$10, and how much change will he have?

5. At the stall, why do prices get rounded to the nearest 5 cents when you pay cash? Explain.
