Year 7 · Number: Money, Sales & Change

Name: _____ Date: _____

Hi there! This sheet helps you practise working out totals, change, and sale prices with New Zealand dollars. Remember two handy rules: money answers are rounded to two decimal places, and cash payments are rounded to the nearest 10 cents.

Warm-up

1. Add these prices: $4.50 + $3.20 + $1.30

2. Find 10% of $60.

3. You pay for a $6.40 item with a $10 note. How much change do you get?

4. Round $7.83 to the nearest 10 cents for a cash payment.

Practice

5. At the Avondale dairy, Mia buys a pie for $4.90, a juice for $3.50, and a muesli bar for $2.20. What is the total cost?

6. A jacket costs $80. In a sale it is 25% off. What is the discount, and what is the sale price?

7. A pair of shoes is priced at $90 with 20% off. Find the sale price.

8. Liam's shopping comes to $23.67. He pays with cash. Round the total to the nearest 10 cents, then find his change from $30.

9. A book club orders 6 books at $12.50 each. What is the total cost?

10. Sione buys a $45 game marked 40% off. He pays with cash. What is the sale price, and what is his change from $30?

Challenge

11. A speaker costs $120. It is reduced by 15% in a sale. Aroha pays with cash. Find the sale price, round it to the nearest 10 cents, and work out her change from $110.

12. Two shops sell the same $150 tent. Shop A offers 30% off. Shop B offers 25% off plus an extra $10 off the discounted price. Which shop is cheaper, and by how much?