Max’s Easter Egg Shop

Learning objective: To solve money problems by adding amounts and calculating change using Australian dollars and cents.

Max the monkey is running an Easter stall! Help him find the total cost of the items and work out how much change he should give. Read the price list, then fill in the blanks in the questions below. You can use the word bank to help you.

Word bank: total · change · pence · pounds · subtract · add

1. The chocolate bunny costs £2.50 and the painted egg costs £1.20. What is the total cost? Write your calculation here: £2.50 + £1.20 = £_____. (2 marks)

2. A customer pays for an Easter basket with a £5.00 note. If the basket costs £3.50, how much change should Max give back? Calculation: £5.00 - £3.50 = £_____. (2 marks)

3. Max sells a ribbon for 50p and a small sticker for 30p. What is the total in pence? 50p + 30p = _____p. (2 marks)

4. A customer buys a giant egg for £4.00 and a card for £1.00. They pay with a £10.00 note. How much change do they get? Calculation: £10.00 - £5.00 = £_____. (2 marks)

Draw: Draw your own Easter treat and give it a price tag in Australian dollars and cents.

Extension challenge: If you had £10.00, which three items from our shop could you buy without spending more than your total budget? Write down the items and their prices.