Max’s Easter Egg Shop Maths

Learning objective: To solve addition, subtraction, and multiplication problems involving money in the context of an Easter shop.

Max the monkey is opening an Easter shop! Use your maths skills to help him calculate the prices, total costs, and change for his customers. Show your working out clearly in the boxes below.

Word bank: total · change · multiplication · addition · subtraction · pounds · pence · price

1. The price of a large chocolate egg is £3.50 and a bag of mini eggs is £1.25. What is the total cost if a customer buys one of each? Show your addition. (2 marks)

2. Max has 4 boxes of Easter treats. Each box costs £2.00. How much do the 4 boxes cost altogether? Use multiplication to find the answer. (2 marks)

3. A customer buys a basket for £4.00 and pays with a £10.00 note. How much change should Max give them? Show your subtraction. (2 marks)

4. If a small foil-wrapped bunny costs 50p, how many can a customer buy with £2.00? Explain how you solved this. (3 marks)

5. Max wants to offer a deal: 'Buy 3 chocolate eggs for £9.00'. How much does one egg cost in this deal? Show your division. (2 marks)

Extension challenge: Design your own Easter treat label. If the treat costs £2.75, what coins could a customer use to pay for it exactly?