Max’s Easter Egg Shop Maths

Learning objective: I can solve problems involving money and simple addition to help Max the monkey run his shop.

About 15 minutes. Grown-up tip: Use real coins at home to practise counting up to £1 to help build confidence with money.

Max is opening a pop-up shop on the village green for Easter. Help him calculate the total cost of his goods and the change he needs to give his customers.

Example: If a bag of chocolate eggs costs 40p and a ribbon costs 20p, the total is 60p. If a customer pays with a £1 coin, their change is 40p (because 100p - 60p = 40p).

Word bank: total · change · pence · pounds · cost

1. Amira buys a chocolate bunny for 80p and a card for 20p. What is the total cost in pounds (£)? (2 marks)

2. Jack buys a basket for 50p. He pays with a £1 coin. How much change does Max give him in pence? (2 marks)

3. Sophie buys three daffodil stems. Each stem costs 30p. What is the total cost? (2 marks)



4. Kofi has £2. He spends £1 and 50p on a large egg. How much money does he have left? (2 marks)

5. Zainab wants to buy a small gift for 45p and a sticker for 15p. How much change does she get from a £1 coin? (2 marks)

Draw: A friendly monkey wearing a shopkeeper apron standing behind a wooden stall on a grassy village green with spring flowers and baskets of chocolate eggs.

Extension challenge: Max has 10 small chocolate eggs. If he puts them into bags of 3, how many full bags can he make, and how many eggs are left over?

I did it! **Name: _____** **Date: _____**

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