

Max's Easter Egg Store Challenge

Learning objective: To solve multi-step problems involving money, addition, and subtraction in the context of an Easter market.

Max the monkey is helping set up an Easter market. He has listed the prices of various treats below. Use your math skills to help Max calculate the totals, work out the change from a £10 note, and help him sort out the store's budget. Show all your working out clearly.

Word bank: Chocolate Bunny: £2.45 · Foil-wrapped Egg: £1.20 · Easter Basket: £3.50 · Decorative Ribbon: £0.85 · Small Card: £1.10

1. A customer buys one Chocolate Bunny and one Easter Basket. What is the total cost of these two items? (2 marks)

2. If the customer pays for the items in the previous question with a £10 note, how much change should Max give them? (2 marks)

3. Zara wants to buy three Foil-wrapped Eggs. How much will this cost in total? (2 marks)

4. Leo has £5.00. He buys a Decorative Ribbon and a Small Card. How much money does he have left? (2 marks)

5. Max says, 'If I have two Chocolate Bunnies and one Small Card, I have spent more than £6.00.' Is Max correct? Explain your answer using calculations. (3 marks)

Draw: Draw a picture of Max the monkey standing behind his market stall. Include a price tag for his items and show him carefully counting coins into a small wooden till.



Extension challenge: Imagine you have £15.00 to spend at the Easter market. Create a shopping list of at least four different items that adds up to exactly £15.00 or as close as possible without going over.