

Max's Easter Market Challenge

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

Max the monkey is helping set up the village Easter market! He needs your help to work out the costs for his friends. Read the price list below and solve the maths problems. Show your working out clearly.

Word bank: Easter egg: £2.50 · Chocolate bunny: £1.20 · Easter basket: £3.00 · Spring flower bunch: £4.50 · Hot cross bun: £0.80 · Gift ribbon: £0.20

1. Pip the caterpillar wants to buy one Easter egg and one chocolate bunny. How much does he spend in total? (2 marks)

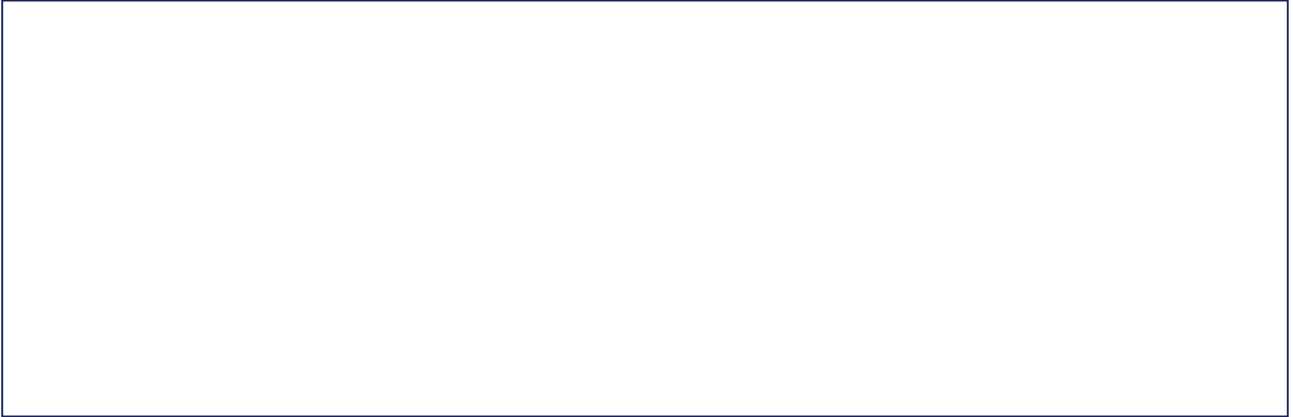
2. Nova the owl buys two hot cross buns. If she pays with a £2.00 coin, how much change should she receive? (2 marks)

3. Ellie the elephant needs 5 gift ribbons to decorate her baskets. How much will 5 ribbons cost? (2 marks)

4. Zara the zebra has £10.00. She buys one spring flower bunch for £4.50 and one Easter basket for £3.00. How much money does she have left? (3 marks)

5. Max thinks he can buy 3 chocolate bunnies for the price of one Easter egg. Is he correct? Explain your answer using calculations. (3 marks)

Draw: Draw a picture of Max the monkey standing at his market stall, showing the items he is selling with their price tags clearly labelled.



Extension challenge: If you could create a new item for the market, what would it be and how much would it cost? Write a word problem for a friend to solve using your new item!