

Max's Easter Egg Maths Challenge

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

Read each question carefully. Max the monkey needs your help to solve these puzzles before the Easter celebration begins! Show your working out clearly.

Max the monkey is helping his friends prepare for their Easter picnic. He has been busy visiting the market and counting chocolate eggs to make sure everyone has enough for the big day.

Word bank: total · change · multiplication · difference · pence · pounds

1. Max buys a large chocolate egg for £3.50 and a bag of decorative ribbons for £1.25. How much does he spend in total? (2 marks)

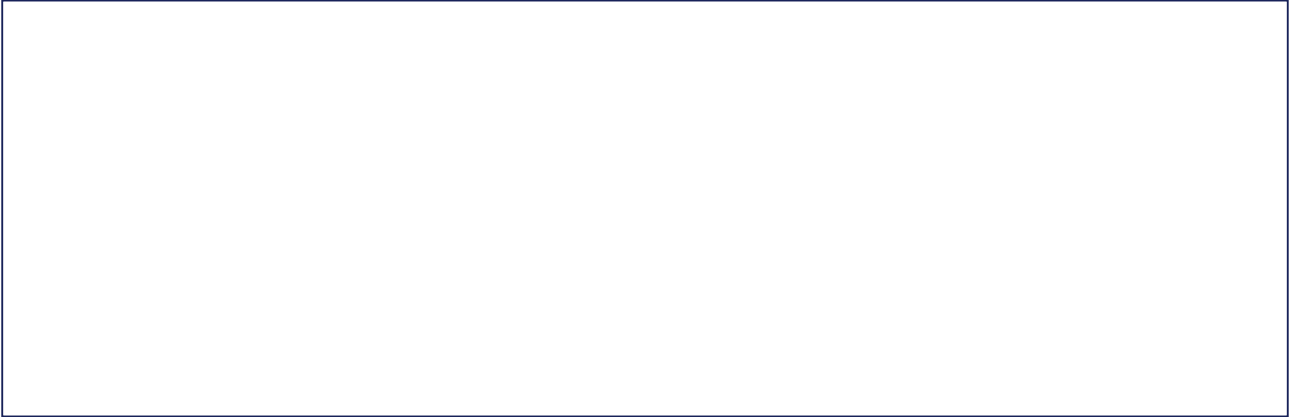
2. Pip the caterpillar has £10.00. He buys a basket for £4.70. How much change should Pip receive? (2 marks)

3. Bea the honeybee finds 6 nests. Each nest contains 4 small chocolate eggs. How many eggs are there altogether? (2 marks)

4. Nova the owl has 25 golden eggs. She gives 9 to Leo the lion. How many eggs does Nova have left? (2 marks)

5. Zara the zebra wants to buy 3 packets of stickers. Each packet costs 80p. What is the total cost of the stickers in pounds (£) and pence (p)? (3 marks)

Draw: Draw a picture of Max the monkey sharing his basket of Easter eggs with his friends in a sunny meadow.



Extension challenge: Max has 40 eggs to share equally between 5 friends. How many eggs will each friend receive? Write your answer as a division sentence.