

Max's Easter Egg Maths Challenge

Learning objective: To solve addition, subtraction, and money problems using Easter-themed scenarios, adhering to Year 1 Australian Curriculum (ACARA) standards.

Read each question carefully. Show your working out in the boxes provided. Max the monkey is here to help you solve these puzzles!

Max the monkey is helping his friends get ready for the Spring Picnic. He has a basket of chocolate eggs and some coins to spend at the Spring Market.

Word bank: total · altogether · difference · change · pence · pounds · equals

1. Max has 4 blue eggs and 3 yellow eggs. How many eggs does he have altogether? Write the number sentence. (2 marks)

2. Ellie the elephant has 9 Easter biscuits. She gives 4 to Leo the lion. How many biscuits does Ellie have left? (2 marks)

3. At the market, a chocolate bunny costs 5p and a small egg costs 3p. How much does it cost to buy both? (2 marks)

4. Kit the fox has 10p. He buys a sticker for 6p. How much change does he get back? (2 marks)

5. Zara the zebra wants to buy 3 ribbon rolls. Each roll costs 2p. How much will 3 rolls cost in total? Show your counting pattern. (4 marks)

6. Pip the caterpillar finds 12 eggs hidden in the garden. He finds 5 more behind a tree. How many eggs are there now? Explain how you worked it out. (4 marks)

7. Max has a 10p coin. He wants to buy a card for 4p and a flower for 3p. Does he have enough money? How much money will he have left over if he buys both? Write a sentence to explain your answer. (5 marks)

Draw: Draw a basket containing 10 eggs. If you take 3 eggs out of the basket, draw how many are left inside.



Extension challenge: Total: /25