

Max's Easter Eggstravaganza Quiz

Learning objective: To solve mathematical problems involving addition, subtraction, multiplication, and money in a real-world Easter context.

Help Max the monkey solve these Easter-themed maths puzzles! Read each question carefully and write your answers in the spaces provided.

Answer Key: 1. B (£4.50), 2. True, 3. 8, 4. C (15), 5. False (It is £3.80), 6. 12, 7. £2.00, 8. True, 9. 4, 10. B (£1.20).

Word bank: total · difference · product · calculate · pence · pounds · multiplication

1. Max buys 3 chocolate eggs. Each egg costs £1.50. What is the total cost? A) £3.00 B) £4.50* C) £4.00 D) £5.50 (1 mark)

2. True or False: If an Easter basket costs £5.00 and you have £6.00, you have enough money to buy it. (1 mark)

3. Zara has 24 jelly beans. She shares them equally between 3 friends. How many jelly beans does each friend get? (1 mark)

4. Kit finds 5 nests with 3 eggs in each. How many eggs are there altogether? A) 10 B) 12 C) 15* D) 20 (1 mark)

5. True or False: A decorative ribbon costs £2.50 and a card costs £1.30. The total cost is £3.50. (1 mark)

6. If Pip the caterpillar has 4 packs of stickers with 3 stickers in each pack, how many stickers does Pip have in total? (1 mark)

7. An Easter craft kit costs £7.00. You pay with a £10.00 note. How much change should you get? (1 mark)

8. True or False: 4×5 is the same as 5×4 . (1 mark)

9. Ellie has 12 decorative flowers. She puts them into 3 equal bunches. How many flowers are in each bunch? (1 mark)

10. A chocolate bunny costs £1.20. How much do 1 bunny cost? A) £1.00 B) £1.20* C) £2.20 D) £0.20 (1 mark)

Draw: Draw Max the monkey holding a basket filled with geometric-shaped Easter eggs. Include at least one triangle-patterned egg and one square-patterned egg.



Extension challenge: Max wants to buy 6 eggs that cost 50p each. He has a £5.00 note. Explain how you would work out how much change he receives.