Max the Monkey’s Easter Egg Hunt

Learning objective: To solve addition, subtraction, and money problems using Easter-themed scenarios.

Max the Monkey has hidden some treats! Help him solve these maths puzzles to find where they are. Use the word bank if you get stuck.

Answer Key: 1. A (5); 2. True; 3. 7; 4. B (9p); 5. False; 6. 3p; 7. A (10); 8. True; 9. 6; 10. B (12p).

Word bank: total · difference · penny · pound · more · less

1. Max has 3 chocolate eggs. He finds 2 more. How many eggs does he have in total? A) 5* B) 6 C) 4 D) 1 (1 mark)

2. True or False: If an egg costs 5p and you have 6p, you have enough money to buy it. (1 mark)

3. Pip the caterpillar has 10 jelly beans. She eats 3 of them. How many are left? (1 mark)

4. An Easter sticker costs 4p. A chocolate coin costs 5p. How much do they cost altogether? A) 8p B) 9p* C) 10p D) 7p (1 mark)

5. True or False: 8p is less than 5p. (1 mark)

6. Zara the zebra has 7p. She spends 4p on a ribbon. How much money does she have left? (1 mark)

7. If you count by twos, what comes after 8? A) 10* B) 9 C) 12 D) 11 (1 mark)

8. True or False: 10p is the same as two 5p coins. (1 mark)

9. Nova the owl finds 3 baskets with 2 eggs in each. How many eggs are there altogether? (1 mark)

10. A gold chocolate egg costs 7p. A silver one costs 5p. How much do they cost together? A) 10p B) 12p* C) 11p D) 13p (1 mark)

Draw: Draw a basket filled with 10 Easter eggs. Colour 4 of them blue and 6 of them yellow.

Extension challenge: Max the Monkey wants to buy a toy that costs 20p. If he already has 15p, how many more pennies does he need to save?