Max's Easter Egg Hunt Maths

Learning objective: To solve one-step problems involving addition, subtraction, and money within £20.

Help Max the monkey solve these Easter puzzles. Read each question carefully and show your working out.

Max the monkey is organising an Easter egg hunt for his friends. He has been to the market to buy some treats for the picnic.

Word bank: total · left · more · pence · pounds · equals

1. Max buys a chocolate egg for £4 and a basket for £5. How much money does he spend in total? (2 marks)

2. Max has £12. He spends £7 on a bunch of spring flowers. How much money does he have left? (2 marks)

3. Zara the zebra finds 6 spotted eggs and 4 striped eggs. How many eggs does she have altogether? (2 marks)

4. Kit the fox finds 15 eggs. He gives 5 eggs to his friends. How many eggs does Kit have now? (2 marks)

5. A small packet of Easter biscuits costs 8p. If you have 10p, how much change would you get back? (2 marks)

Draw: Draw a basket containing 7 chocolate eggs and 5 decorated eggs. Write the total number of eggs next to your drawing.

Extension challenge: If Max has two £5 notes, does he have enough money to buy a toy bunny that costs £12? Explain your answer.