

Max's Easter Egg Shop

Learning objective: To practise counting and simple addition using currency (£) within the context of an Easter shop.

Max the monkey is opening an Easter egg stall! Help him work out how much his friends need to pay for their treats. Look at the price tags for the eggs and help the animals count their coins to match the total cost.

Word bank: one pound · two pounds · three pounds · four pounds · five pounds · total · cost · coins

1. Pip wants to buy a spotted egg that costs £2. Pip has two £1 coins. Does Pip have enough money? Show your working by drawing the coins. (2 marks)

2. Nova finds a shiny blue egg that costs £3. If Nova has £1, how many more £1 coins does Nova need to buy the egg? (2 marks)

3. Zara wants to buy two plain eggs. Each egg costs £1. How much money does Zara need in total? (2 marks)

4. Leo has a £5 note. He buys an egg for £4. How much change should Leo get back? (2 marks)

5. Ellie has three £1 coins. She wants to buy a fancy egg that costs £4. Can Ellie buy the egg? Explain why. (2 marks)

Draw: Draw a picture of Max the monkey's Easter shop. Make sure to draw some Easter eggs with price tags on them, like £1, £2, or £3!



Extension challenge: Ask a grown-up to help you find some real coins. Practise counting them out to make different totals up to £5 to see how many ways you can pay for Max's eggs.