Max’s Easter Egg Shop

Learning objective: To solve one-step problems involving addition, subtraction, and money using coins up to £2.

Help Max the monkey work out the prices for his Easter shop. Use the price list to answer the questions below. Remember to use the £ symbol for your answers.

Max is busy setting up his Easter stall. He has some lovely treats for sale: A chocolate egg costs £3. A basket of flowers costs £2. A packet of jelly beans costs £1. Max has a pocket full of £1 coins to help his friends count their money.

Word bank: total · altogether · change · price · coins · value

1. Pip wants to buy a chocolate egg (£3) and a packet of jelly beans (£1). How much does she spend altogether? (2 marks)

2. Nova has £5. She spends £2 on a basket of flowers. How much money does she have left? (2 marks)

3. If Ellie buys two packets of jelly beans, how much does she pay in total? (2 marks)

4. Zara has £4. She buys one chocolate egg for £3. How much change does she get? (2 marks)

5. Which is more expensive: a basket of flowers or a packet of jelly beans? (1 mark)

Draw: Draw a picture of Max the monkey standing behind his stall. Draw a chocolate egg, a basket of flowers, and a packet of jelly beans with their prices written on little labels next to them.

Extension challenge: Max wants to buy a special gift that costs £6. If he already has £4, how many more £1 coins does he need to collect?