

Max the Monkey's Easter Math Store

Learning objective: To solve addition and subtraction problems involving money in the context of an Easter store.

Read the price list below. Help Max the Monkey work out the total cost of the Easter treats. Use the addition or subtraction steps to find your answer.

Max the Monkey is opening a small Easter stall. He has some items to sell:

- A chocolate egg costs £2.50.
- A pack of stickers costs £1.20.
- A spring flowerpot costs £3.10.
- A toy rabbit costs £4.50.

Word bank: total · pence · pounds · change · cost · add · subtract

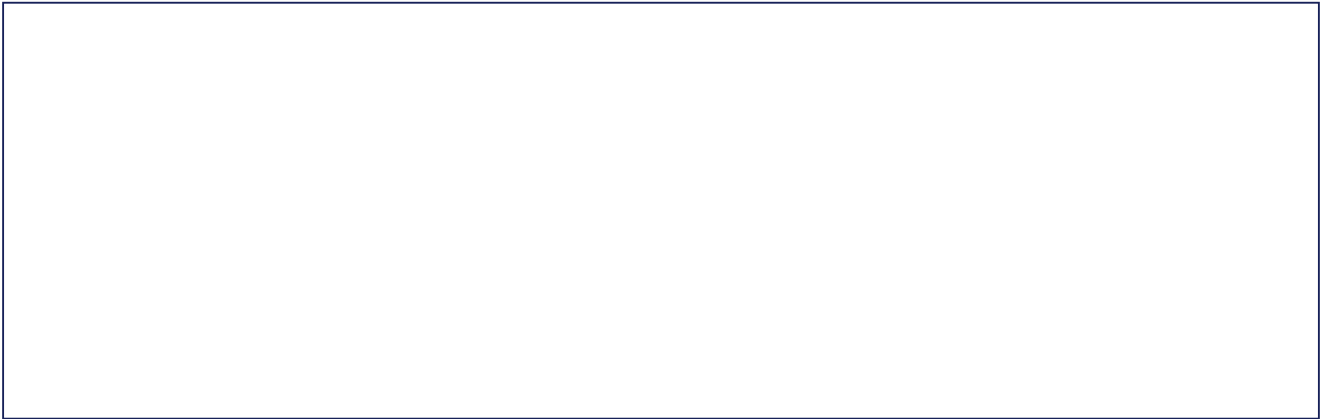
1. Max sells one chocolate egg (£2.50) and one pack of stickers (£1.20). How much do they cost altogether? (Show your addition: $£2.50 + £1.20 = ?$) (2 marks)

2. The spring flowerpot costs £3.10. If a customer pays with a £5.00 note, how much change should Max give back? ($£5.00 - £3.10 = ?$) (2 marks)

3. How much does it cost to buy one toy rabbit (£4.50) and one chocolate egg (£2.50)? (2 marks)

4. Max has £10.00. He spends £4.50 on a toy rabbit. How much money does Max have left? (2 marks)

Draw: Draw a picture of Max the Monkey standing at his Easter stall. Can you draw the four items he is selling on his table?



Extension challenge: If you had £10.00, which two items would you choose to buy? Write down the items and calculate your total cost.