

Max the Monkey's Market Maths

Learning objective: To solve one-step addition problems using concrete objects and number bonds to 20.

Max the Monkey is at the fruit market! Read the fruit prices below and help him calculate the total cost of his shopping basket. Use your number bonds or a number line to help you add the amounts together.

Word bank: total · plus · add · altogether · sum · equals · pounds · pence

**1. Max buys an apple for 5p and a banana for 4p. How much does he spend altogether?
Write your number sentence here. (2 marks)**

2. Max finds a juicy pear for 7p and a plum for 6p. What is the total cost of the pear and the plum? (2 marks)

3. Max has 10p. He wants to buy a bunch of grapes that costs 8p and a strawberry that costs 2p. How much is the total? (2 marks)

4. Create your own shopping problem: Choose two fruits from the market. How much do they cost if you add them together? (2 marks)

5. Explain how you worked out your answer. Did you use your fingers, a number line, or number bonds? (1 mark)

Extension challenge: Can you find a combination of three fruits that costs exactly 15p? Write your sum below.