

Max the Monkey's Fair Share Adventure

Learning objective: To solve one-step problems involving division by sharing objects into equal groups.

Max the Monkey has found some fruit in the jungle! Help him share the items equally so that every friend gets the same amount. Read the problem, draw the objects in the boxes, and write your answer.

Word bank: share · equal · divide · group · left over · each

1. Max has 8 bananas. He wants to share them equally between 2 monkeys. How many bananas does each monkey get? Draw the bananas in the boxes below. (2 marks)

2. There are 10 shiny pebbles to share between 5 owls. How many pebbles will each owl have? Show your working out here. (2 marks)

3. Zara the Zebra has 12 colourful flowers. She puts them into 3 vases. How many flowers are in each vase? Write your number sentence below. (2 marks)

4. If you have 6 acorns and share them between 2 squirrels, are there any acorns left over? Explain your answer. (2 marks)

5. Imagine you have 15p in coins. If you share the 15p equally between 3 children, how much does each child get in Australian dollars and cents? (2 marks)

Extension challenge: Challenge: If you have 20p to share between 4 friends, how many coins would each friend receive if you used 5p coins? Draw your answer in your maths book.