

Subtraction Challenge

Learning objective: To practice and understand the concept of subtraction and its application in real-life scenarios

This template is designed to help you practice subtraction. Read through the information provided, answer the questions, and draw a picture related to your learning. This will help you understand how to solve subtraction problems and apply them in different situations.

Max the monkey loves solving math puzzles. Today, he has a subtraction challenge. He has 45 bananas and he has eaten 17 of them. Now, he needs to find out how many bananas are left for his friends. Can you help Max?

Word bank: subtraction · minuend · subtrahend · difference · caterpillar · elephant · monkey · barn owl · dolphin · zebra · lion · honeybee · fox

1. How many bananas does Max need to find out how many are left? (2 marks)

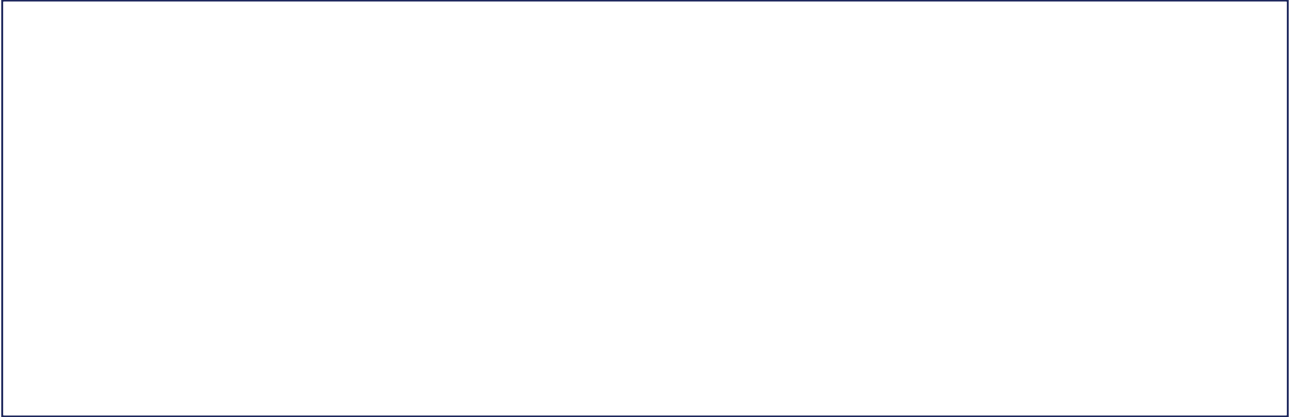
2. Write down the subtraction sentence: (2 marks)

3. Calculate the answer: (2 marks)

4. Suppose Max has 50 bananas and eats 30 of them. How many bananas would be left? (2 marks)

5. Use the subtraction sentence to solve the problem: $82 - 29 = ?$ (2 marks)

Draw: Draw a picture of Max the monkey with his remaining bananas and his friends enjoying them.



Extension challenge: Think of another subtraction problem with a real-life scenario and solve it. Then, draw a picture of how you solved it.