

**Step  
29****Subtraction**

I can subtract with 3 digit numbers

**Remember to:**

- show the gap from 100 to the target number on a number line
- jump to 100 by taking 1 off the target number's hundreds digit

**1**

**Pom has 450 rocks. He gave his friend 80 rocks. How many rocks does Pim have now?**

**2**

**Mully made a pile of 785 pieces of paper. He took away 50 pieces of paper from the pile. How many are in the pile now?**

**3**

**Speedy Col puts 621g of sweets on the weighing scales. She took away 86g. What is the weight on the scales?**

**4**

**Pim has 982ml of water in a jug. He poured out 400ml. How much liquid is in the jug?**

**5**

**Count Fourways had to drive 464km. So far he has driven 100km. What is the total distance he has to go?**

**Step  
29****Subtraction**

I can subtract with 3 digit numbers

**Remember to:**

- show the gap from 100 to the target number on a number line
- jump to 100 by taking 1 off the target number's hundreds digit

**1**

**Pom has 450 rocks. He gave his friend 80 rocks. How many rocks does Pim have now?**

**Pim has 370 rocks.**

**2**

**Mully made a pile of 785 pieces of paper. He took away 50 pieces of paper from the pile. How many are in the pile now?**

**There are 735 pieces of paper in the pile.**

**3**

**Speedy Col puts 621g of sweets on the weighing scales. She took away 86g. What is the weight on the scales?**

**There is 535g on the scales.**

**4**

**Pim has 982ml of water in a jug. He poured out 400ml. How much liquid is in the jug?**

**There is 582ml of water in the jug.**

**5**

**Count Fourways had to drive 464km. So far he has driven 100km. What is the total distance he has to go?**

**He still has to go 364km.**