# **Key Stage 1 – Subtraction**

## <u>Y</u>1

Through practical and meaningful contexts and informal written methods.

• We made 6 cakes. We ate 2 of them.

How many cakes are left?

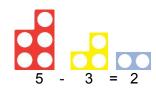


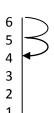










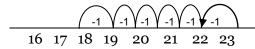




- Find the difference within 20.
- Represent and use number bonds within 20.
- Record using subtraction (-) and equals signs (=)
- Derive related facts up to 20.



• Counting back on a 100 square and a vertical number line.



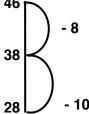
### **National Curriculum requirements:**

Subtract 1 digit and 2 digit numbers up to 20, including 0. Represent and use number bonds and related subtraction facts.

## **Y2**

Through practical and meaningful contexts.

- Fluent recall of bonds to 20 and within 20.
- Derive and use related facts up to 100
  e.g. 10 7 = 3 so 100 70 = 30.
- Counting back by partitioning second number. Subtract the ones first to be in line with columnar subtraction



• Find the difference by counting up (only when the difference is small). 23 - 18 = 5

- Recognise and use the inverse relationship between addition and subtraction
- Show that subtraction is not commutative (done in any order)
- Progressing to the partitioned columnar method in preparation for year 3

• Subtraction of money, including change.

#### **National Curriculum requirements:**

(using concrete objects, pictorial representations and mentally)

Subtract 2 digit numbers and ones.

Subtract 2 digit number and tens.

Subtract two 2 digit numbers.

Subtract three 1 digit numbers.