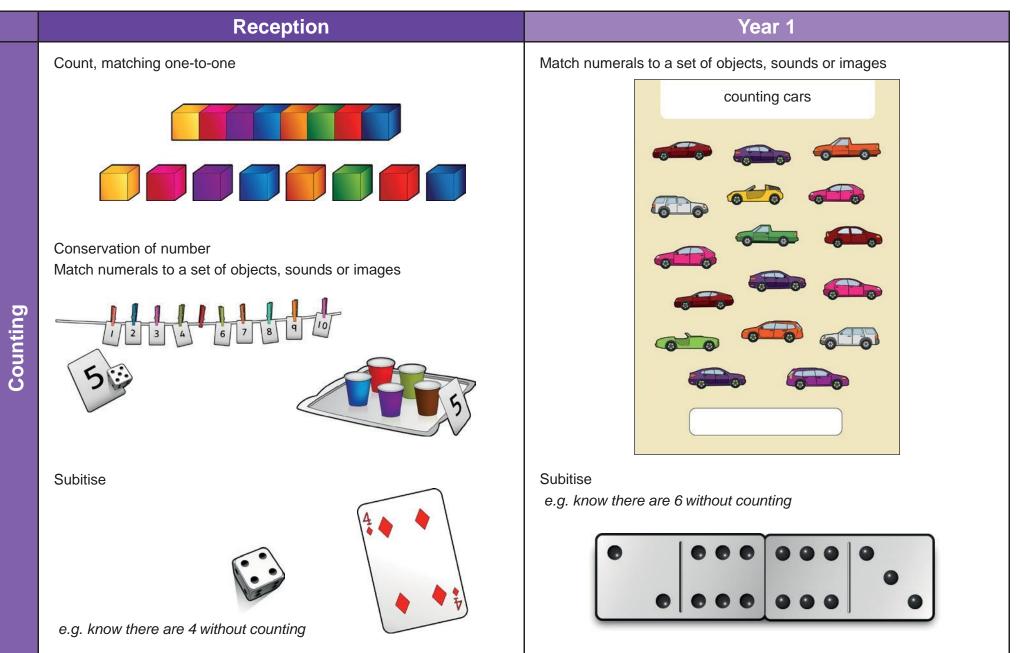
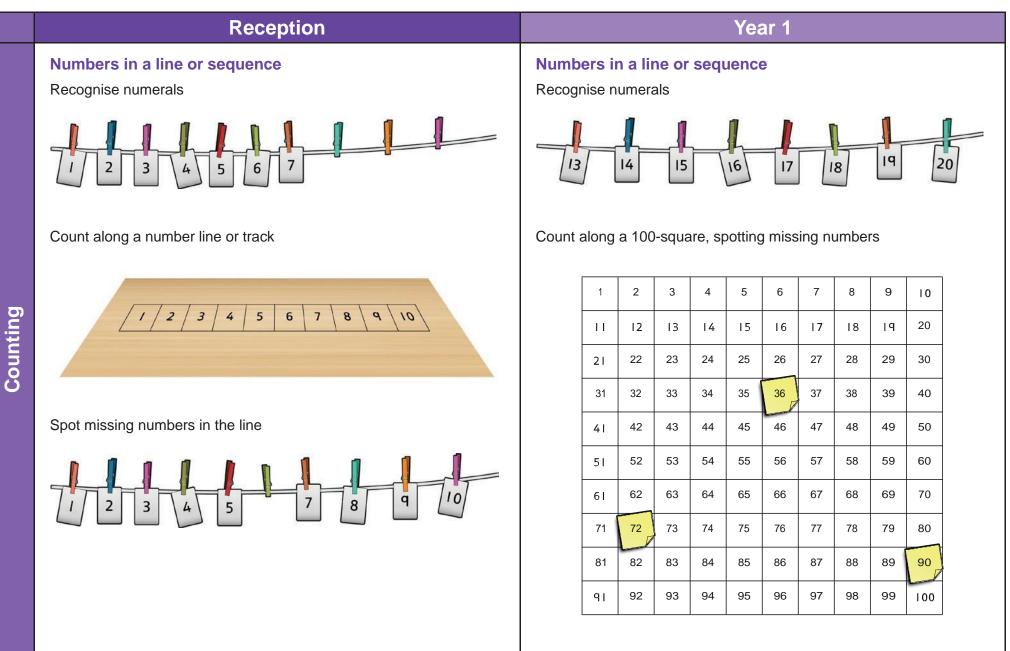
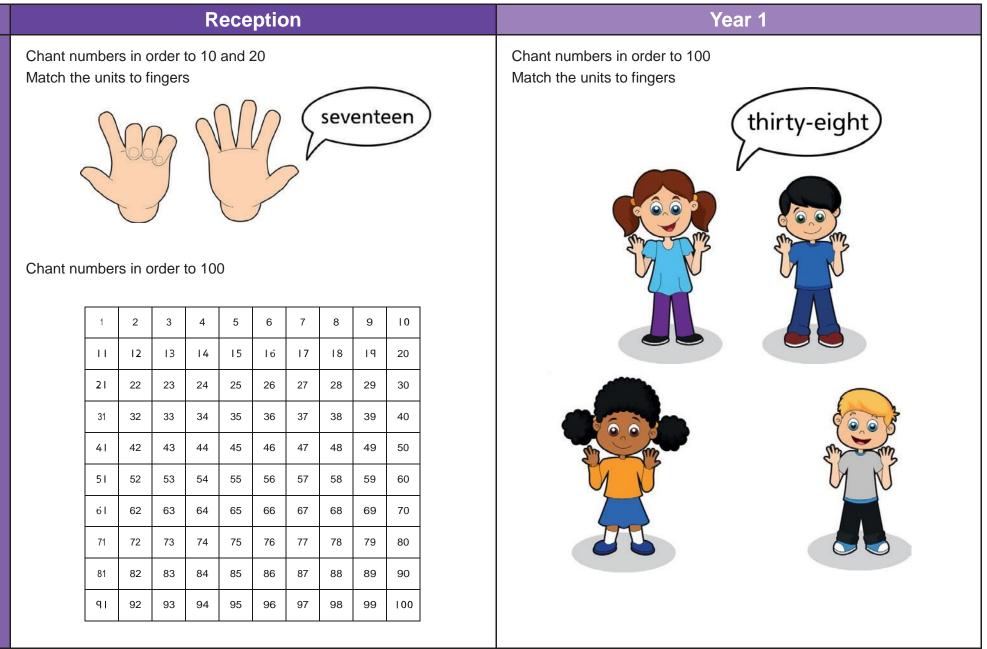
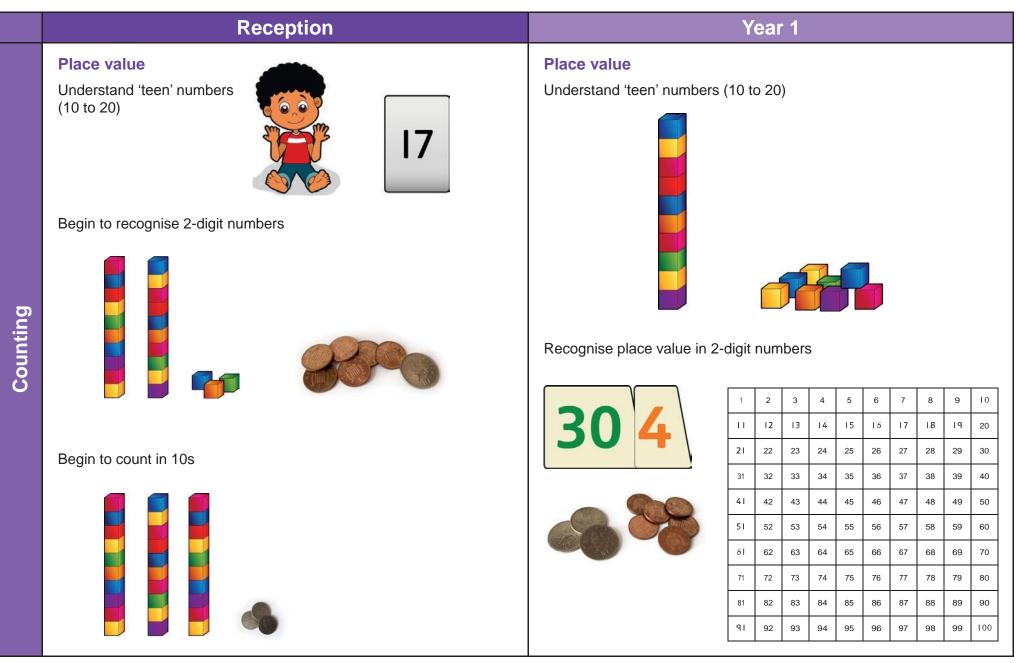


Counting

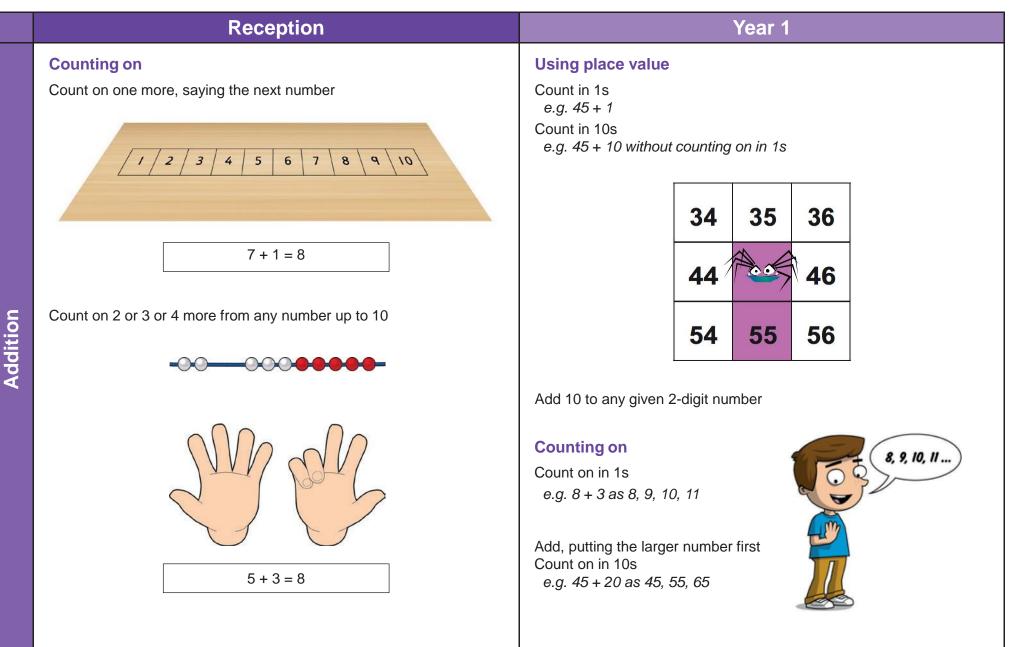




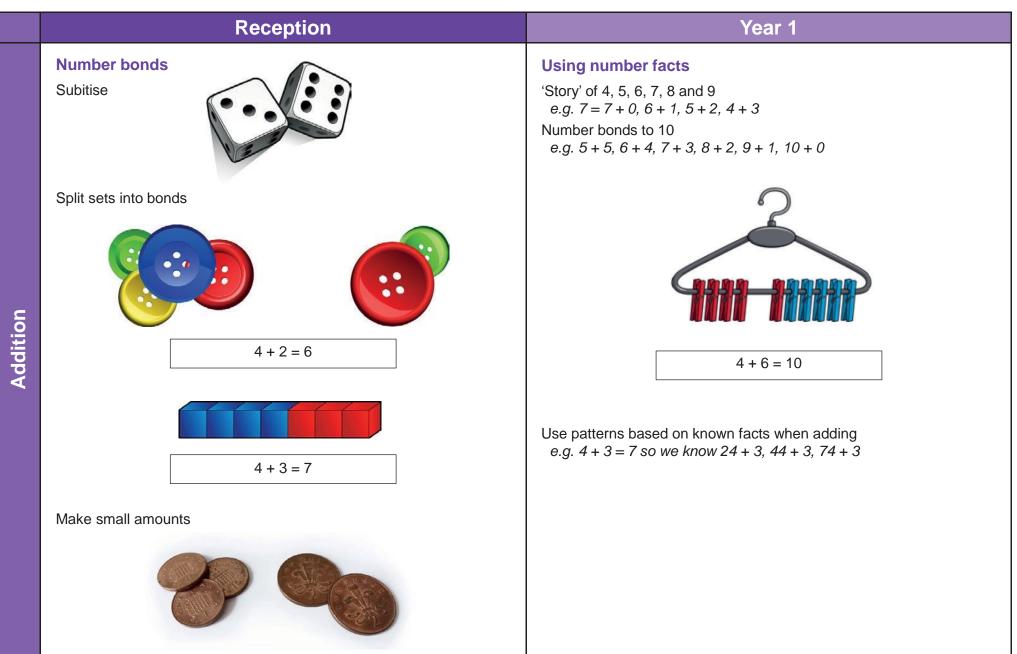




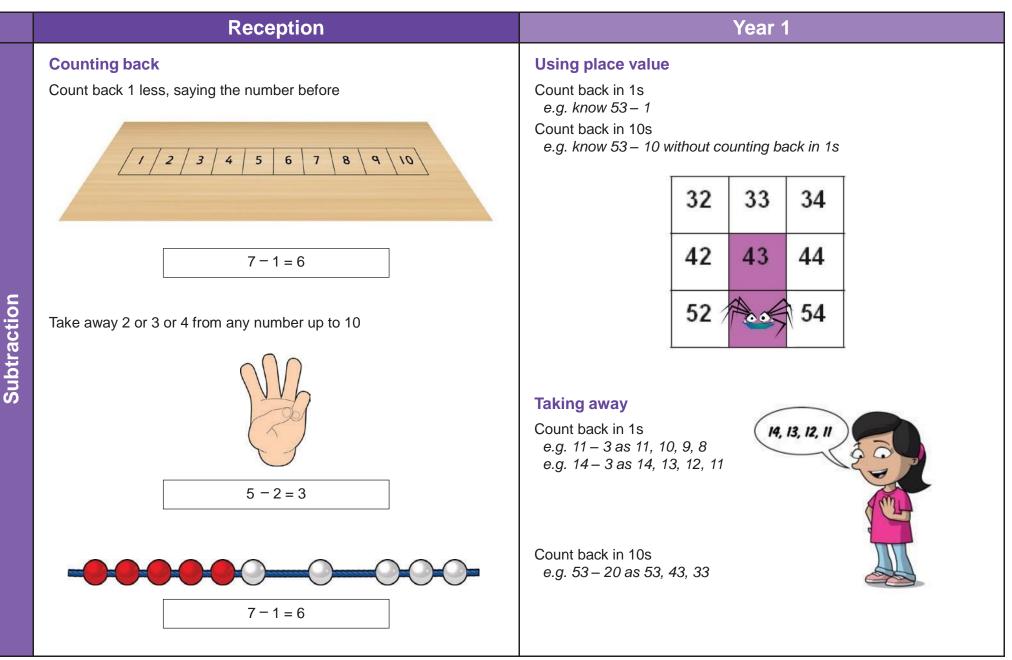
#### **Overview of strategies and methods – Addition**



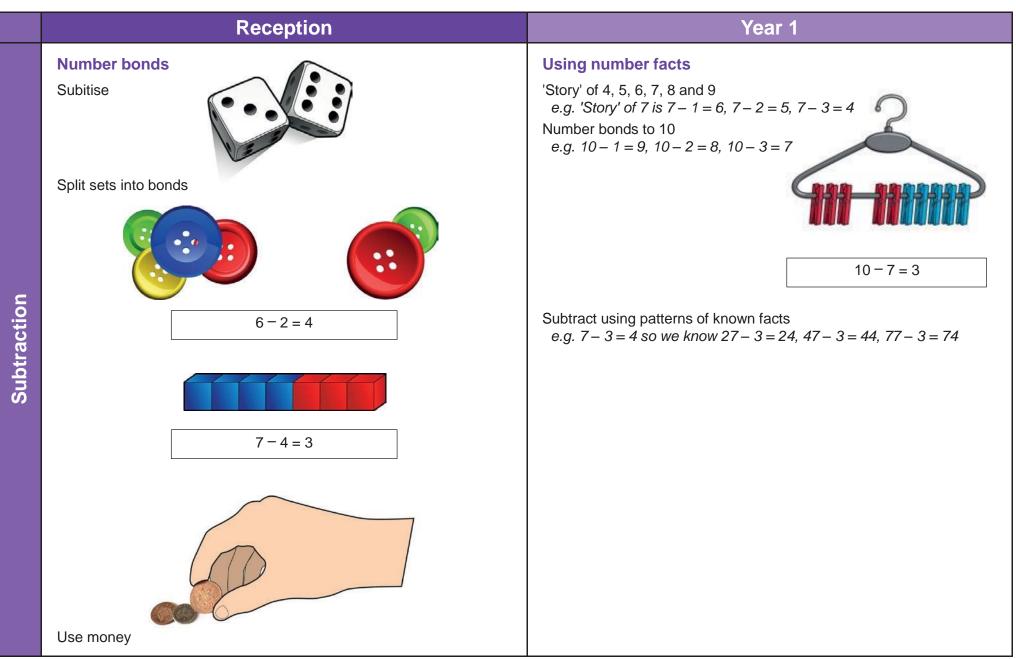
#### **Overview of strategies and methods – Addition**

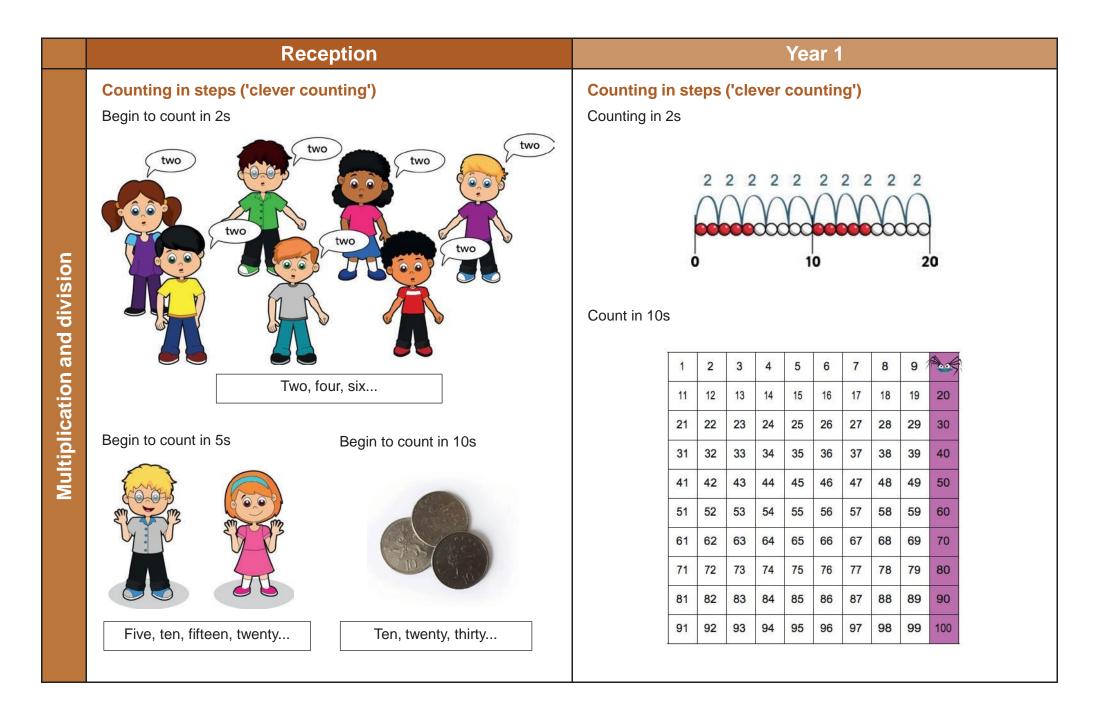


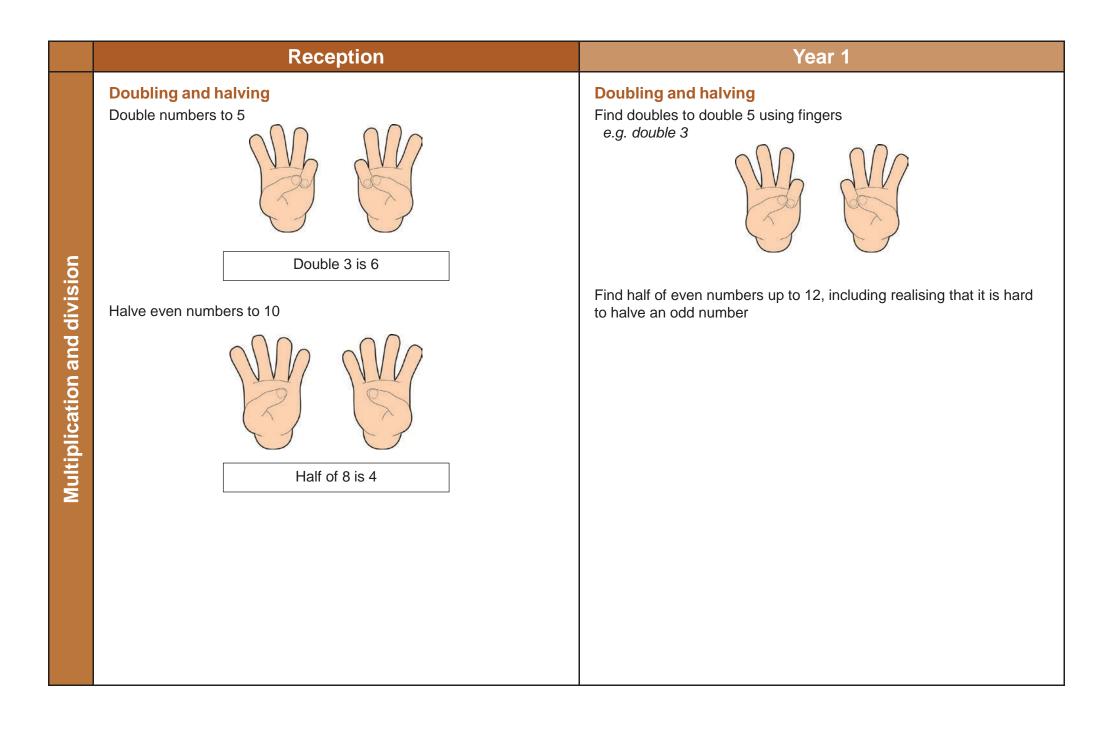
#### **Overview of strategies and methods – Subtraction**



#### **Overview of strategies and methods – Subtraction**







## Reception

#### Sharing

Share multiples of 2 and 4 into halves and quarters



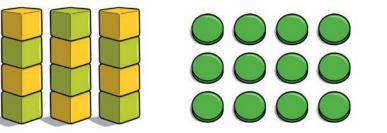


# Grouping

Begin to use visual and concrete arrays and sets of objects to find the answers to 'three lots of four' or 'two lots of five'

Year 1

e.g. three lots of four



Begin to use visual and concrete arrays and sets of objects to find the answers to questions such as 'How many towers of three can I make with twelve cubes?'

## Sharing

Begin to find half of a quantity using sharing e.g. find half of 16 cubes by giving one each repeatedly to two children



