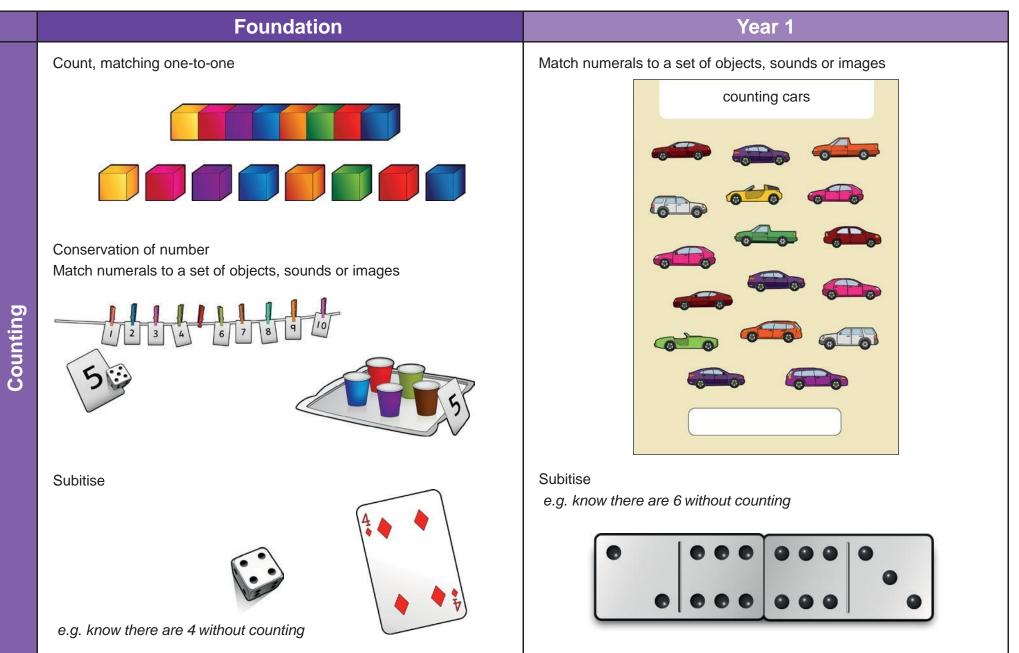
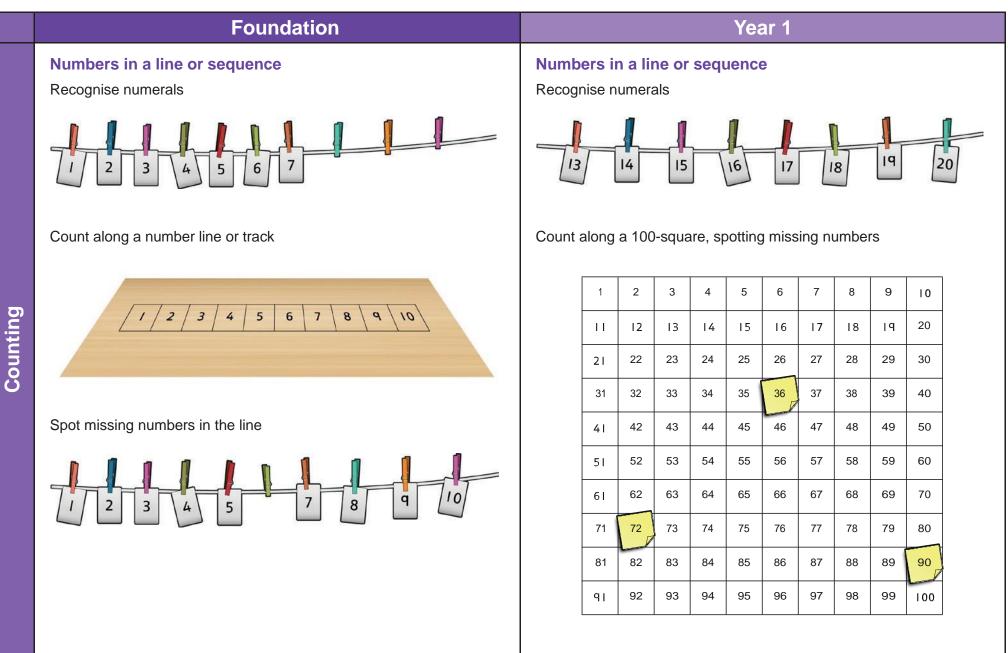
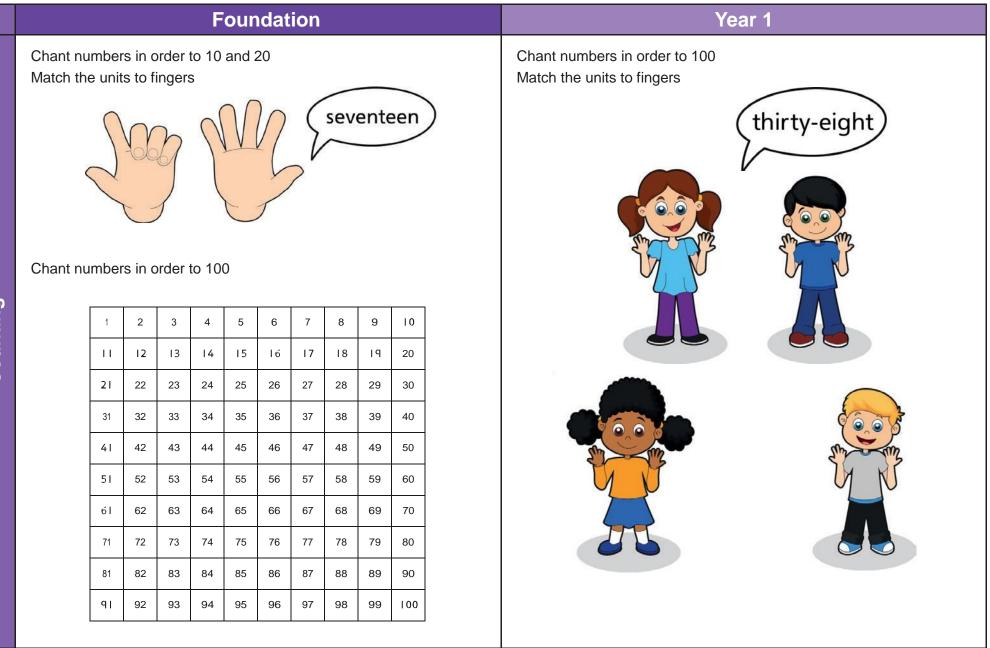
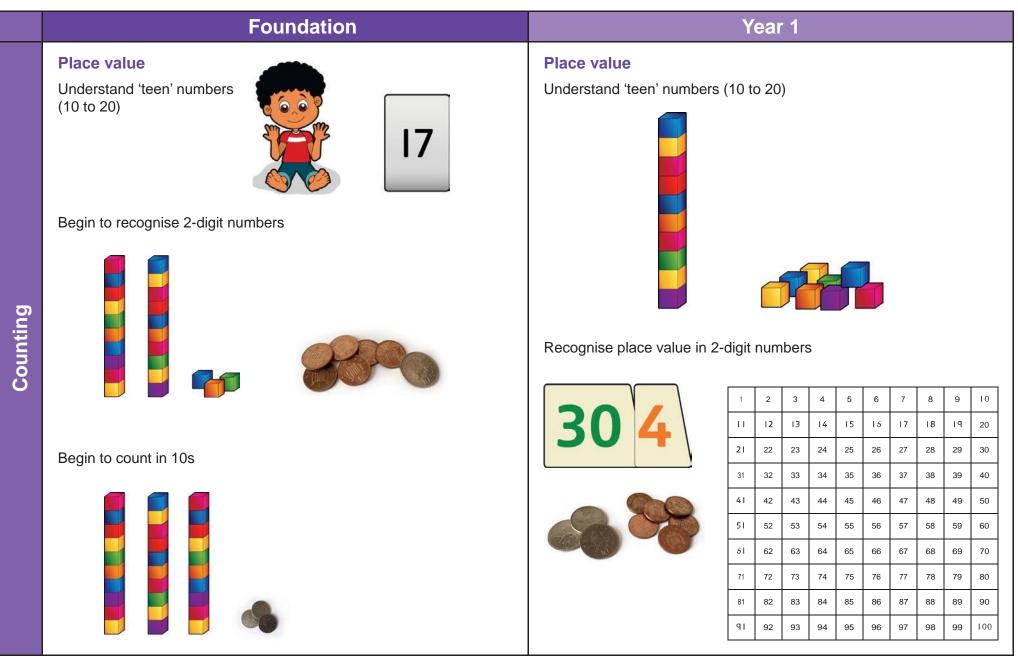


Counting

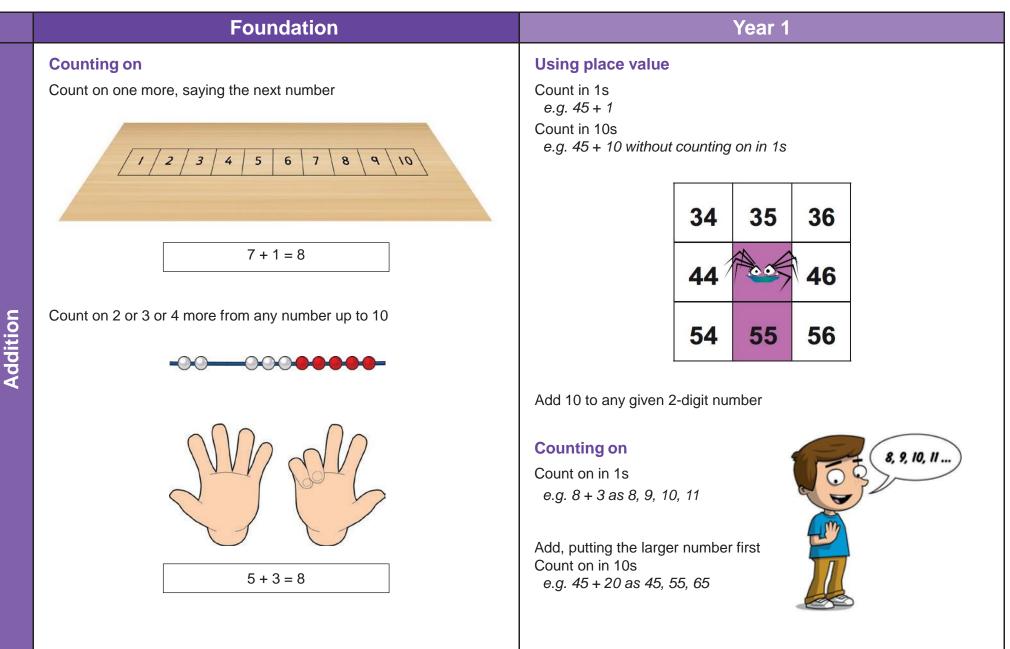




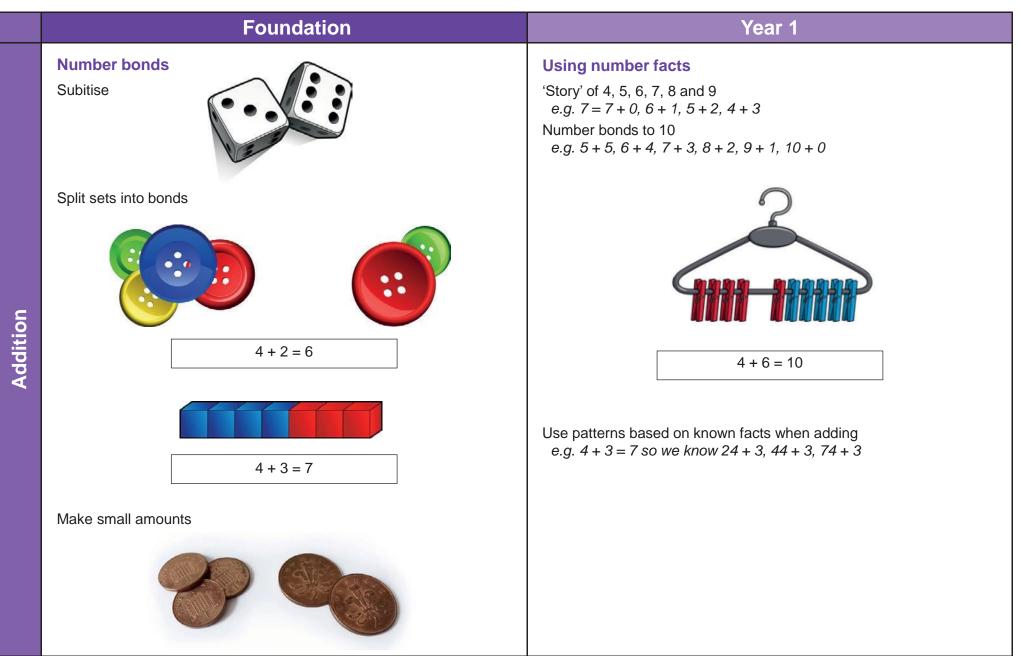




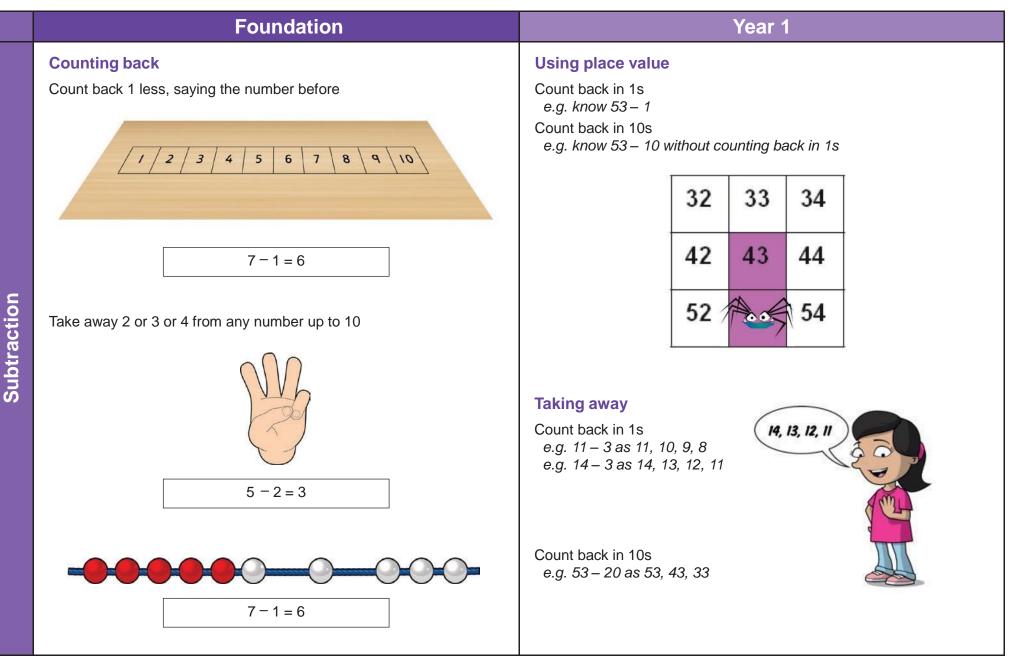
Overview of strategies and methods – Addition



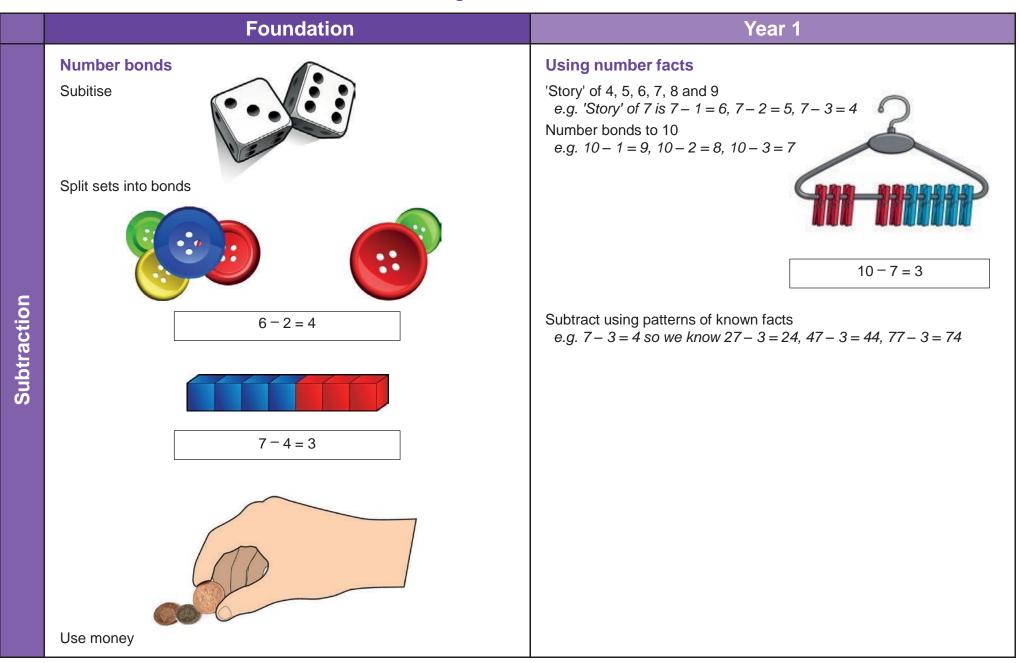
Overview of strategies and methods – Addition

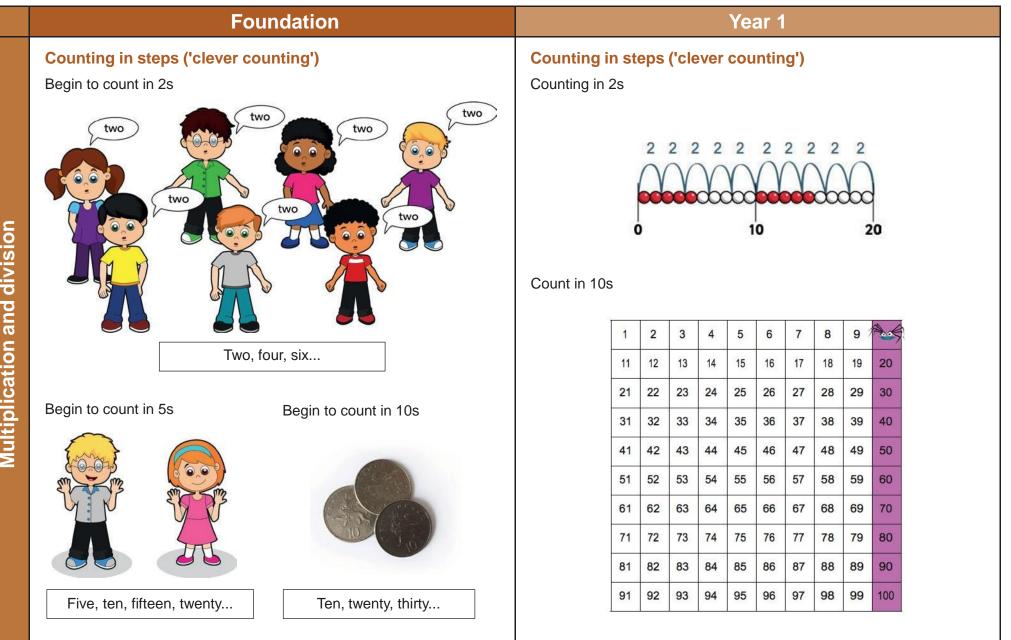


Overview of strategies and methods – Subtraction

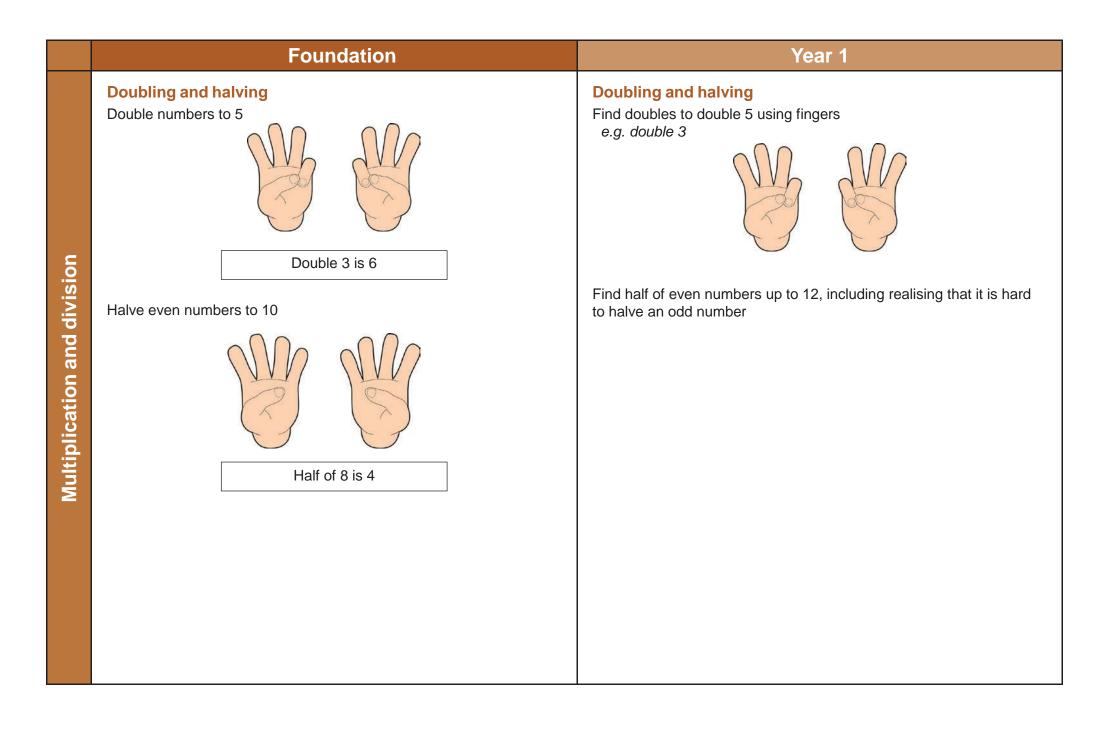


Overview of strategies and methods – Subtraction





Multiplication and division



Foundation

Sharing

Share multiples of 2 and 4 into halves and quarters



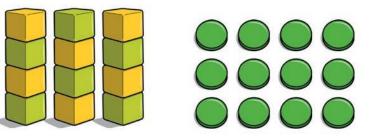




Grouping

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' e.g. three lots of four

Year 1



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