Burlington Infant & Nursery School

Maths map

Nursery

Patterns
Sorting objects
Counting
Subitising
Using vocabulary for shapes, length and weight
Recognising numerals to 10

Reception Autumn

Numbers to 5
Comparing objects
Subitising to 5
Name 2D and 3D shapes

Reception Spring

Counting to 20
Numbers to 6
One more than
Introduce height, length, weight and capacity

Reception Summer

Doubles and halves
Numbers to 10 (including ordering)
Counting backwards
Telling time - o'clock

Year 1 Autumn

+ - to 10
Number bonds to 10
Place value
Name and recognise 2D and 3D shapes

Year 1 Spring

+ - one and two digit numbers to 20
Missing number and one step problems (+ -)
Capacity, mass and volume

Year 1 Summer

Place value and + - up to 100
Comparing and ordering numbers to 100
Count in 2s, 3s, 5s and 10s
Problems with x ÷

Year 2 Autumn

Counting in 2s, 5s and 10s
One step problems with x ÷
$\frac{1}{2}$ and $\frac{1}{4}$ of number
Time - o'clock and half past

Year 2 Spring

Fractions of shape and numbers
Describing 2D and 3D shapes
Inverse operations (+-)
Time - quarter past and to
Measurement

Year 2 Summer

Graphs
Problem solving
Position and direction