

Reception/ Year 1/Year 2 Maths Overview 2021/22

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
A u t u m		Place Value			Addition and Subtraction				Money		Place Value		Length & Height
	Reception	Numbers to 10			Numbers to 10				Awareness		Numbers to 20		Simple description.
	Year 1	Numbers to 20			Numbers to 20				Recognising		Numbers to 50		Measure & compare.
	Year 2	Numbers to 100			Number to 100				Adding/change		*Statistics		Units – cm, m.
S p r i n g		Shape			Multiplication			Division		Fractions			Position & Direction
	Reception	Naming simple 2D and 3D. Patterns.			Counting in 10s and 2s.			Sharing equally.		Halving			Simple description.
	Year 1	Recognising and sorting. Patterns.			Counting in 5s. Arrays.			Arrays.		Halves and quarters.			½ ¼ Turns.
	Year 2	Symmetry. Properties. Shape patterns.			Symbol and number sentences. 3 x tables.			Symbol and number sentences.		Recognising the fraction. Thirds.			Clockwise.
S u m m e r		Time		Weight, Volume, Mass & Capacity			Place Value		Addition and Subtraction		Multiplication and Division		Consolidation
	Reception	O'clock		Simple description.			Recognising 2 digit numbers.		Recap and consolidate.		Recap and consolidate.		
	Year 1	Half past		Non-standard units			Numbers to 100						
	Year 2	Quarter past/to		Units - g, kg, l, ml.			*Temp.	SATS					

Number

Measurement

Geometry

Different from the rest of the class.