Year 1 – Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Autumn	Place Value and assess numeral formation		Addition and Subtraction Numbers to 10		Multiplication and division (focusing on doubling and halving)		Addition and Subtraction Numbers to 10		Geometry and Shape		Money	Statistics linked to Christmas/Play	
Spring	Place Value Numbers to 50	Addition and Subtraction Numbers to 50 Including problem solving		Capacity, weight and temperature			Multiplication and division linked to measure	Fractions (1/2 and ¼) and Division Link between ½ and dividing by 2. (Can be linked to shape)			Fractions and Division Practical problem solving	Addition and Subtraction Numbers to 50 Including problem solving	Shorter term
Summer	Place Value Numbers to 100	Multiplication and Division 2s, 5s and 10s			Addition and subtraction within 100		Distance and Time			Money (linked to repeated addition and multiplication)		Shape and measurement (linked to fractions)	Position and direction

Year 2 – Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Autumn	Place Value and assess numbers to 100		Addition and Subtraction Numbers to 50		Multiplication and division		Addition and Subtraction Numbers to 50		Fractions and Division (link between ½ and divide by 2 and 1/3 and divide by 3)		Geometry Position, direction and symmetry		Money
Spring	Place Value Numbers to 100	Addition and Subtraction up to 100		Measurement – Time, length and height		Money addition - making amounts	4 calculations				Fractions and Division Practical problem solving	Addition and Subtraction Numbers to 50 Including problem solving	Shorter term
Summer	Place Value Numbers beyond 100	Teaching to Assessment Gaps			SATS		Teach to Assessment Gaps			Properties of Shape		Shape and measurement (linked to fractions)	Position and direction