

Maths Curriculum Map

Year	Autumn		Spring		Summer	
*Reception	Subitising within 3; Counting skills; Compositions up to 4; Comparison: More / Fewer	Continue counting skills; Comparison: Equal; Composition up to 5; Match numerals to quantities within 10.	Continue counting skills; Subitising within 5; Composition up to 7; Comparison: Unequal sets to equal set.	Continue counting skills; Comparison up to 8; Composition - Doubles / Sorting into add & even numbers	Continue counting skills; Subitising up to 6; Composition - of 10 Comparison: linked to ordinality	Review: Subitising up to 6 Numberbond to 10 Comparison Number Patterns
Year 1	Place Value to 10	Addition and Subtraction within 10 ; Shape ; Consolidation	Place value (within 20) ; Number Addition and subtraction (within 20)	Place value (within 50) ; Length and height ; Mass and volume	Multiplication and Division; Fractions; Position and Direction	Place value (within 100); Money ; Time ; Consolidation
Year 2	Place Value to 100	Addition and Subtraction; Shape	Money Multiplication and Division	Length and Height; Mass, Capacity and Temperature	Fractions; Position and Direction	Statistics; Position and Direction; Consolidation
	Multiplication/Division Facts: 2,5 10 Reception KS1: Maths Mastery Number and Shape/Measurement					
Year 3	Place Value to 1000; Addition and Subtraction	Multiplication and Division A	Multiplication and Division B; Length and Perimeter;	Fractions A; Mass and Capacity	Fractions B; Money; Time	Shape; Statistics ; Consolidation
	Multiplication/Division Facts: 3, 4, 6, 8,					
Year 4	Place value to 10,000; Addition & subtraction	Area; Multiplication and Division A	Multiplication & Division B; Length and Perimeter	Fractions; Decimals A	Decimals B; Money; Time; Consolidation	Shape, Statistics; Position and Direction
	Multiplication/Division Facts: 2-12 Maths Mastery Number KS2					
Year 5	Place Value within 100, 000; Addition and Subtraction	Multiplication and Division A; Fractions A	Multiplication and Division B; Fraction B	Decimals and Percentages Perimeter and Area; Statistics	Shape, Position and Direction; Decimals	Negative Numbers; Converting Units; Volume
	Multiplication/Division Facts: Review All Maths Mastery Number KS2					
Year 6	Place Value within 10,000,00; Addition, Subtraction, Multiplication and Division	Fractions A; Fractions B ; Converting Units	Ratio; Algebra; Decimals	Fractions, Decimals and Percentages; Area, Perimeter and Volume ; Statistics	Shape; Position and Direction	Themed Projects; Consolidation ; Problem Solving