



St Charles RC Primary School

Maths Curriculum Map

2025-2026



Term	Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn	Sorting Colours Matching Size shape Numbers 1 - 2 Subitising Counting Numerals Patterns	Mastering Number Programme	Mastering Number Programme	Mastering Number Programme	Mastering Number Programme	KS2 Mastering Number Programme	KS2 Mastering Number Programme	Number Integers and decimals Multiplication and division Calculation problems Fractions and decimals Percentages (with fraction and decimal equivalence)
		Patterns & Connections Early mathematical experiences Pattern and early number Number Numbers within 6 Addition and subtraction within 6 Spatial Reasoning Measures Patterns & Connections Shape and sorting	Number Numbers to 10 Addition and subtraction within 10 Geometry Shape and patterns Number Numbers to 20 Addition and subtraction within 20	Number Numbers within 100 Addition and subtraction of 2-digit numbers Addition and subtraction word problems Measures Length Statistics Graphs Number Multiplication and division: 2, 5, and 10	Number Number sense and exploring calculation strategies Place value Statistics Graphs Number Addition and subtraction Measures Length and perimeter	Number Reasoning with 4-digit numbers Addition and subtraction Multiplication and division Statistics Interpreting and presenting data	Number Reasoning with large whole numbers Problem solving with integer addition and subtraction Statistics Line graphs and timetables Number Multiplication and division Measures Perimeter and area	
Spring	Number 3, 4, 5, 6 Subitising Composition 1:1 correspondence Height	Mastering Number Programme	Mastering Number Programme	Mastering Number Programme	Mastering Number Programme	KS2 Mastering Number Programme	KS2 Mastering Number Programme	Measure Decimals and measure Geometry Missing angles and length

	Length Mass Capacity	Number Numbers within 10 Patterns & Connections Calendar and time Number Addition and subtraction within 10 Patterns & Connections Grouping and sharing Number Number patterns within 15 Doubling and halving Patterns & Connections Shape and pattern	Measures Time Number Exploring calculation strategies within 20 Numbers to 50 Addition and subtraction within 20 (comparison) Fractions Measures Length and mass	Measures Time Number Fractions Addition and subtraction of 2-digit numbers (regrouping and adjusting) Measures Money Geometry Face, shapes and patterns; lines and turns	Number Multiplication and division Calculating with multiplication and division Measures Time Number Fractions	Number Calculating with multiplication and division Fractions Measures Time Number Decimals Measures Area and perimeter MTC prep	Number Fractions and decimals Geometry Angles Number Fractions and percentages Geometry Transformations	Coordinates and shapes Statistics Number Proportion problems
	Sequencing Positional Language More than/fewer than 2d shape 3d shape	Mastering Number Programme Number Securing addition and subtraction facts Number patterns within 20	Mastering Number Programme Number Numbers 50 to 100 and beyond Addition and subtraction (applying strategies)	Mastering Number Programme Number Numbers within 1000 Measures Capacity and volume Mass	Mastering Number Programme Geometry Angles and shape Measures Mass, volume and capacity Number	KS2 Mastering Number Programme Measures Solving measures and money problems Geometry 2D Shape and symmetry	KS2 Mastering Number Programme Measures Converting units of measure Number Calculating with whole numbers and decimals	Revision & Consolidation SATS prep Transition & Year 7 Prep

	<p>Number composition</p> <p>What comes before?</p> <p>What comes after?</p> <p>Numbers to 5</p>	<p>Number patterns beyond 20</p> <p>Money</p> <p>Spatial Reasoning</p> <p>Measures</p> <p>Patterns & Connections</p> <p>Exploration of patterns within number</p>	<p>Measures</p> <p>Money</p> <p>Number</p> <p>Multiplication and division</p> <p>Measures</p> <p>Capacity and volume</p>	<p>Number</p> <p>Exploring calculation strategies</p> <p>Exploring multiplicative thinking</p>	<p>Applying Multiplicative Thinking</p> <p>Exploring calculation strategies and place value</p> <p>Consolidation and fluency</p>	<p>Position and direction</p> <p>Number</p> <p>Reasoning with pattern and sequences</p> <p>Geometry</p> <p>3-D shape</p> <p>MTC prep</p> <p>Consolidation and fluency</p>	<p>Geometry</p> <p>2-D and 3-D shape</p> <p>Measures</p> <p>Volume</p> <p>Number</p> <p>Problem solving</p> <p>Consolidation and fluency</p>	
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