Mathematics Long Term Plan 2025-2026

Reception - Year 6

	Advent		Lent		Pentecost	
	1 (7 weeks 2 days)	2 (8 weeks)	1 (6 weeks)	2 (5 weeks)	1 (6 weeks)	2 (6 weeks)
Reception	**Home visits** **Staggered Start** **Baseline** **Pattern** **Number Focus** – 0,1	**Number Focus** –2 **Number Focus** - 3 **Number Focus** - 4 **Spatial Reasoning**	**Number Focus** - 5 **Number Focus** - 6 **Number Focus**- 7	**Pattern** **Number Focus** - 8 **Number Focus** - 9 **Spatial Reasoning**	**Number Focus** - 10 **Pattern** **Spatial Reasoning**	**Number Focus** - 11 **Number Focus** - 12 **Transition** to Y1
Year 1	**1: Number and Place Value** **2: Comparison of Quantities and Part-Whole Relationships** **3: Number 0-5**	**3: Number 0-5** **4: Recognise, compose, decompose and manipulate 2D and 3D shapes** **5: Numbers 0-10**	**6: Additive structures** **7: Addition and Subtraction facts within 10**	**7: Addition and Subtraction facts within 10** **8: Numbers 0 to 20 Multiplication and Division**	**Multiplication + Division** **9: Unitising and coin recognition Fractions** **10: Position + Direction**	**Fractions** **11: Time Assessment Fluency: Counting, including times tables**
Year 2	**1: Numbers 10 to 100** **2: Calculations within 20** **4: Addition and Subtraction (1)**	**4: Addition and Subtraction (1)** **5: Multiplication**	**6: Division** **7: Shape** **8: Addition and Subtraction (2)**	**9: Measurement: Money** **10: Fractions** **11: Measurement: Time**	**13: Multiplication and Division Consolidation and administering of KS1 SATs**	**12: Position and Direction** **14: Measurement Mass and capacity** **15: Measurement: length**

	Advent		Lent		Pentecost	
	1 (7 weeks)	2 (8 weeks)	1 (6.5 weeks)	2 (5 weeks)	1 (6 weeks)	2 (6 weeks)
Year 3	1: Adding and subtracting across 10 2: Numbers to 1000	2: Numbers to 1000 3: Right angles	4: Manipulating the additive relations and securing mental calculation 6: 2 and 4 times table 5: Column addition	7: Column subtraction 6. 8 times tables	8: Unit fractions 9: Non-unit fractions	10: Parallel and perpendicular sides in polygons 11: Time
Year 4	1: Column Addition and Subtraction 2: Numbers to 10,000	3. Perimeter 4: 3,6,9 times tables 5: 7 times table	6: Multiplicative Relationships 7. Co-ordinates	7: Co-ordinates 8: Fractions 9. Fractions Greater than 1	9. Fractions Greater than 1 10. Symmetry in 2D shapes 11. Time	12: Division with remainders Consolidation
Year 5	Roman Numerals 1: Decimal Fractions 2: Money	3: Negative Numbers 4: Short Multiplication and division	5: Area and Scaling 6: Calculating with Decimal Fractions	6: Calculating with Decimal Fractions 7: Factors, Multiples and Primes 8: Fractions	8: Fractions 9. Converting units	Statistics 9: Converting Units 10: Angles
Year 6	1: Calculating knowledge of structures	2: Multiples of 1,000 3: Numbers to 10 million 4: Draw, compose and decompose shapes	5: Multiplication and Division 6: Area, perimeter and direction	7: Fractions and percentages	8: Statistics 9: Ratio and proportion 13: Mean average KS2 SATS	10. Calculating using knowledge of structures 11. Solving problems with two unknowns 12. Order of operations