

## Maths Long Term Plan 2025 – 2026

Autumn 1	2/9	8/9	15/9	22/9 TT Rockstar Day (Wednesday 24 <sup>th</sup> )	29/9	6/10	13/10	20/10	
Year 1	Inset (Tuesday/Wednesday) 4S week (Thursday/Friday)	4S Week (Monday Tuesday)  Baseline PIXL (Wed – Fri) Data to be submitted by 19.09.25	Previous experiences and counting within 100 (4 Weeks)				Comparison of quantities and part – part whole relationships (3 Weeks)		
Year 2			Numbers 10 to 100 (4 Weeks)				PIXL Data to be submitted by 22.10.25	Calculations within 20 (3 Weeks)	
Year 3			Adding and Subtracting across 10 (2 Weeks)		Numbers to 1,000 (9 Weeks)			Numbers to 1,000 (9 Weeks)	
Year 4/5			Numbers up to 10,000 (3 Weeks)			Decimal Fractions (4 Weeks)		Decimal Fractions (4 Weeks)	
Year 6			Calculating using knowledge of structures (4 Weeks)				Multiples of 1,000 (1 Weeks)		PIXL Data to be submitted by 05.11.25

Autumn 2	3/11	10/11	17/11	24/11	1/12	8/12	15/12
Year 1	Comparison of quantities and part – part whole relationships (3 Weeks)	Numbers 0-5 (2 Weeks)		Recognise, compose, decompose and manipulate 2D and 3D Shapes (2 Weeks)		Numbers 0 – 10 (3 Weeks)	
Year 2	Calculations within 20 (3 Weeks)		Fluently add and subtract within 10 (1 Week)	Addition and subtraction of 2-digit numbers (1) (2 Weeks)		Introduction to multiplication (5 Weeks)	
Year 3	Numbers to 1,000 (9 Weeks)					Right Angles (2 Weeks)	
Year 4/5	Decimal Fractions (4 Weeks)		3,6,9 and 7 times tables (3 Weeks)			Money (2 Weeks)	
Year 6	Numbers up to 10,000,000 (3 Weeks)		PIXL Data to be submitted by 25.11.25	Numbers up to 10,000,000 (3 Weeks)	Draw, compose and decompose shapes (2 Week)		Multiplication and division (4 Weeks)

Spring 1	5/1	12/1	19/1	26/1	2/2	9/2	
Year 1	45 Week	Numbers 0 – 10 (3 Weeks)	Additive Structures (4 Weeks)				
Year 2		Introduction to multiplication (5 Weeks)			Introduction to division structures (2 Weeks)		
Year 3		Right Angles (2 Weeks)	Manipulating the additive relationship and securing mental calculation (4 Weeks)				
Year 4/5		Multiplication and division including understanding multiplicative relationships (5 Weeks)					
Year 6		Multiplication and division (4 Weeks)		PIXL Data to be submitted by 03.02.26	Multiplication and division (4 Weeks)	Area, perimeter, position and direction (2 Weeks)	

Spring 2	23/2	2/3	9/3	16/3	23/3	30/3 (4 day)
Year 1	Addition and subtraction facts within 10 (4 Weeks)				Numbers 0 – 20 (4 Weeks)	
Year 2	PIXL Data to be submitted by 03.03.26	Shape (2 Weeks)		Addition and subtraction of two digit numbers (2) (3 Weeks)		
Year 3		Column Addition (2 Weeks)		2,4,8 times tables (3 Weeks)		
Year 4/5		Fractions including calculating with decimal fractions (6 Weeks)				
Year 6	Area, perimeter, position and direction (2 Weeks)	Fractions and percentages (4 Weeks)	PIXL Data to be submitted by 17.03.26	Fractions and percentages (4 Weeks)		

Summer 1	20/4	27/4	4/5 (4 day)	11/5 KS2 SATs	18/5
Year 1	4S Week	Numbers 0 – 20 (4 Weeks)		Unitising and coin recognition (4 Weeks)	
Year 2		Money (1 Week)	Fractions (2 Weeks)		Time (1 Week)
Year 3		Column Subtraction (1 Week)	Unit Fractions (3 Weeks)		
Year 4/5		Fractions including calculating with decimal fractions (6 Weeks)	Area, Perimeter and Scaling (5 Weeks)		
Year 6	PIXL Data to be submitted by 29.04.26	Statistics (1 Week)	Ratio and Proportion (2 Weeks)	SATs Week	Ratio and Proportion (2 Weeks)

Summer 2	1/6	8/6	15/6	22/6	29/6	6/7	13/7	20/7 (3 Days)
Year 1	Unitising and coin recognition (4 Weeks)	Assessment Week	Unitising and coin recognition (4 Weeks)	Position and Direction (1 Week)	Time (2 Weeks)		Consolidate and use assessment to inform use of these sessions.	
Year 2	Position and direction (1 Week)	PIXL Data to be submitted by 16.06.26	Multiplication and division – doubling, halving, quotative and partitive division (2 Weeks)		Sense of measure – Capacity, Volume, Mass (2 Weeks)		Consolidate and use PIXL to inform use of these sessions.	
Year 3	Non-unit Fractions (4 Weeks)		Non-unit Fractions (4 Weeks)			Parallel and Perpendicular sides in polygons (1 Week)	Time (1 Week)	Consolidate and use PIXL to inform use of these sessions.
Year 4/5	Area, Perimeter and Scaling (5 Weeks)		Area, Perimeter and Scaling (5 Weeks)	Time (1 Week)	Converting units (2 Weeks)		Angles (1 Week)	Consolidate and use PIXL to inform use of these sessions.
Year 6	Calculating using knowledge of structures (1 week)	Solving problems with two unknowns (2 Weeks)		Order of Operations (1 Week)	Mean Average (1 Week)	Maths to support transition to year 7.		