

Maths Long Term Plan 2026 - 2027

Autumn 1	07/09 07.01.26 Inset Day	14/09	21/09	28/09	05/10	12/10	19/10
Year 1	4S Week Baseline PIXL Data submitted by 18.09.26	Previous experiences and counting within 100 (3 Weeks)			Comparison of quantities and part – part whole relationships (3 Weeks)		
Year 2/3		Numbers 10 to 100 (4 Weeks)				PIXL Week Data submitted by 23.10.26	Calculations within 20 (3 Weeks)
Year 3/4		Number and Place Value (4 Weeks)					Addition and Subtraction (4 Weeks)
Year 5		Consolidation of previous experiences (2 Weeks)		Decimal Fractions (3 Weeks)			Decimal Fractions (3 Weeks)
Year 5/6		Consolidation of previous experiences (year 3/4/5 objectives)			Numbers up to 10,000,000 (3 Weeks)		

Autumn 2	02/11 02.11.26 Inset Day	09/11	16/11	23/11	30/11	07/12	14/12
Year 1	Numbers 0-5 (2 Weeks)		Recognise, compose, decompose and manipulate 2D and 3D Shapes (1 Week + regular recaps)	Numbers 0 – 10 (3 Weeks)			Additive Structures (4 Weeks)
Year 2 / 3	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 (4 Weeks)	
Year 3/4	Addition and Subtraction (4 Weeks)			Multiplication and Division (4 Weeks)			
Year 5	Money (2 Weeks)		Negative Numbers (2 Weeks)		Statistics (1 Week)	Short Multiplication and Short Division (4 Weeks)	
Year 5/6	Y6 PIXL Week Data submitted by 13.11.26	Calculating using knowledge of structures & Multiplication and Division including Multiples of 1,000 (6 Weeks)					

Spring 1	04/01 04.01.27 Inset Day	11/01	18/01	25/01	01/02	08/02
Year 1	4S Week	Additive Structures (4 Weeks)			Consolidation Week	PIXL Week Data submitted by 25.02.27
Year 2/3		Introduction to multiplication (4 Weeks)		Introduction to division structures (2 Weeks)		
Year 3/4		Measure – Length and Perimeter (2 Weeks)		Fractions A (3 Weeks)		
Year 5		Short Multiplication and Short Division (4 Weeks)		Area and Scaling including shape recap (3 Weeks)		
Year 5/6	Fractions, Decimals and Percentages (6 weeks)		Y6 PIXL Week Data submitted by 29.01.27	Fractions, Decimals and Percentages (6 weeks)		

Spring 2	22/02	01/03	08/03	15/03	22/03 26.03.27 Bank Holiday
Year 1	Addition and subtraction facts within 10 (4 Weeks)				Numbers 0 – 20 (4 Weeks)
Year 2	Consolidation Week	Shape (2 Weeks)		Addition and subtraction of two digit numbers (2) (2 Weeks)	
Year 3/4	Fractions A (3 Weeks)	Measure – Mass and Capacity (2 Weeks)		Fractions B (2 Weeks)	
Year 5	Area and Scaling including shape recap (3 Weeks)	Calculating with decimal fractions (2 Weeks)		Factors, Multiples and Primes (2 Weeks)	
Year 5/6	Fractions, Decimals and Percentages (6 weeks)	Y6 PIXL Week Data submitted by 12.03.27	Area, Perimeter, Position & Direction (2 Weeks)		Ratio and Proportion + Algebra (3 Weeks total) (1.5 weeks each)

Summer 1	12/04	19/04	26/04	03/05 03.05.27 Bank Holiday	10/05	17/05	24/05
Year 1	4S Week	Numbers 0 – 20 (4 Weeks)			Consolidation Week	Consolidation Monday – Wednesday	PIXL – Monday & Tuesday Data submitted by 11.06.27 Sessions informed by PIXLs Wednesday – Friday
Year 2		Money (1 week)	Fractions (2 Weeks)		Time (1 week)		
Year 3/4		Time part 1 (1 week)	Shape part 1 (1 week)	Co-ordinates (1 Week)	Consolidation Week + MTC prep.	PIXL – Thursday & Friday Data submitted by 11.06.27	
Year 5		Fractions part 1 (3 Weeks)			Consolidation Week		
Year 5/6	Ratio and Proportion + Algebra (3 Weeks total) (1.5 weeks each)		Statistics (1 Week)	Shape (1 Week)	Y6 SATS Week	Money (2 Weeks)	

Summer 2	07/06	14/06	21/06	28/06	05/07	12/07	19/07
Year 1	Unitising and coin recognition (4 Weeks)				Position and Direction (1 Week)	Time (1 Week + regular recaps)	Consolidation Week
Year 2	Position and direction (1 Week)	Multiplication and division – doubling, halving, quotative and partitive division (2 Weeks)		Consolidation Week – Informed by PIXL.	Sense of measure – Capacity, Volume & Mass (2 Weeks)		
Year 3/4	Shape part 2 (2 weeks)		Time part 2 (1 week)	Times Tables Recaps (2 Weeks)		Money recap (1 Week)	
Year 5	Fractions part 2 (2 Weeks)		Converting units (2 Weeks)		Angles (2 Weeks)		
Year 5/6	Time (1 Week)	Solving problems with two unknowns (2 Weeks)		Order of Operations (1 Week)	Mean Average (1 Week)	Projects (2 Weeks)	

Recap/pre-teaching priorities

Y1 – Shape, position and direction, Time, Money (remember to include time, measures and money in questions in all units where appropriate).

Y2/3 – Position and direction, doubling/halving, measure, number bonds/fact families (remember to include time, measures and money in questions in all units where appropriate).

Year 3/4 – Money, time, shape, addition/subtraction/bonds (remember to include time, measures and money in questions in all units where appropriate).

Year 5 – Times tables (remember to include time, measures and money in questions in all units where appropriate).

Year 5/6 – Times tables, order of operations, money (remember to include time, measures and money in questions in all units where appropriate).

Consolidation weeks

These weeks/days should be used to address areas needed based on ongoing AFL and PIXL assessment outcomes. During these weeks multi-step questions should be used as a priority.