

Maths LTP Sequence 2025-2026

LTP changes from 2024-2025

Years 1&2											
Autumn Term 16 weeks	Number Place Value (2 weeks 4 days)		Number Addition & Subtraction (within 20) (3 weeks)		Number Place Value (within 100) (2 weeks)		Number Place Value (within 100) (1 week 3 days)	Geometry Shape (2 weeks)	Number Fractions (3 weeks)	Measurement Time (1 week)	
Spring Term 11 weeks	Number Addition and Subtraction (within 100) (4 weeks)				Number Multiplication & Division (2 weeks)		Number Multiplication & Division (2 weeks)		Measurement Length & Height (2 weeks)	Measurement Mass, Capacity & Temperature (1 week)	
Summer Term 12 weeks	Measurement Mass, Capacity & Temperature (1 week – continued from Spring 2)	Statistics (1 week)	Measurement Money (1 week)	Measurement Time (4 days – continued from Autumn 2)	Number & Fraction Revision and shape SATS/ assessments (2 weeks)			Measurement Time (1 week)	Geometry Position and Direction (1 week)	Measurement Money (1 week – continued from Summer 1)	Ready to Progress Statements Review Number Focus (2 weeks 4 days)

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Years 3&4											
Autumn Term 16 weeks	Number Place Value 4 weeks		Number Addition and Subtraction 4 weeks		Number Multiplication & Division A 3 weeks		Geometry Area 1 week	Number Fractions A 3 weeks		Assessment week 1 week	
Spring Term 11 weeks	Number Multiplication & Division B (3 weeks)		Number Fractions B (2 weeks)		Measurement Length & Perimeter (1 week)	Measurement Mass & Capacity (2 weeks)		Measurement Time (2 weeks)			
Summer Term 12 weeks	Geometry Shape (2 weeks)		Number Decimals (3 weeks)		Geometry Position and Direction (1 week)		Statistics (1 week) <i>reduced from 2</i>		Measurement Money (2 weeks)		Multiplication & Division B <i>(Review and consolidate ready for 5/6 mix)</i> (3 weeks)

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Years 5&6												
Autumn Term 16 weeks	Number Place Value (3 weeks) Vocabulary Numeral, partition, addition, addend, interval, difference, column, power of 10, estimate, compare, integer,		Number Addition and Subtraction 1 week	Number Multiplication & Division A (2 weeks)	Number Fractions A (2 weeks) <i>Reduced from 3</i>		Number Fractions A 1 week	Number Multiplication & Division B 3 weeks		Number Fractions B 2 weeks	Number Decimals A (1 week)	Assessment week 1 week
Spring Term 11 weeks	Number Decimals A (1 week)	Statistics (1 week) <i>reduced from</i>	Measurement Area, Perimeter & Volume (2 weeks)		Number Decimals B (2 weeks) <i>Reduced from 3</i>		Geometry Shape (1 week) <i>Reduced from 3</i> Need to go through this with Ellen before planning	Geometry Position and Direction (1 week)	Measurement Converting Units (2 weeks)		Assessment week 1 week	
Summer Term 12 weeks	Number Algebra (just the 6) (1 week)	Number Ratio (just Year 6) (1 week)	Number Fractions, Decimals & Percentages (1 week 4 days)	SATS (1 week)		Measurement Area, Perimeter & Volume (focus on reasoning and problem solving and gaps) (2 weeks)		Ready to Progress Statements Review with EMcV – teach to need (4 weeks)				

Time needs to be slotted in during the year (added flashback see year 4 single age planning)