Langstone Primary Academy

Maths Overview 2026-27

Aim: A rich, curious journey of discovery .





Term	EYFS Maths Units
Term 1	**Number and Place Value 1-5 (12 weeks)** Subitise to 5, Count to 5, Recognise to 5, Order to 5, Represent to 5, Compare numbers to 5; More than, Fewer than, Equal to, Wholes, Parts to 5. Shape, Space and Measure taught through continuous provision
Term 2	**Number and Place Value 6-9 (12 weeks)** Subitise, Count, Recognise, Order, Represent, Compare; More than, Fewer than, Equal to, wholes, parts Shape, Space and Measure taught through continuous provision
Term 3	**Number and Place Value 0-10 (12 weeks)** Subitise, Count, Recognise, Order, Represent, Compare; More than, Fewer than, Equal to, Wholes, Parts, Doubles, 5 and a bit. Shape, Space and Measure taught through continuous provision Teach number formation ready for Yr1 **Early Learning Goals**

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Term	Year 1 Maths Units			
Term 1	Transition into year 1 (2 weeks)	Place Value 0-10 (6 weeks)	Addition and Subtraction 0-10 (5 weeks)	Shape (2 weeks – continue into Spring)
Term 2	Composition and place value to 100 (5 weeks)	Addition and subtraction within 100 (5 weeks)	Measure, length and capacity (3 weeks – continue into Summer)	
Term 3	Composition 11-19 (2 weeks)	Counting and unitising coins (3 weeks)	Position and direction (2 weeks)	Time (2 weeks)	Consolidation/Gaps

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Term	Year 2 Maths Units						
Term 1	Place Value 0-100 (6 weeks)		Addition and Subtraction (7 weeks)				AFL
Term 2	Shape (2 weeks)	Multiplication (5 weeks)		Money (2 weeks)	Division (2 weeks)		
Term 3	Division (3 weeks)	Fractions (3 weeks)	Measurement (2 weeks)	Time (2 weeks)	Statistics (1 week)	Position and Direction (1 week)	AFL

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Term	Year 3 Maths Units				
Term 1	Addition and subtraction across 10 (2 weeks)	Numbers to 1,000 (10 weeks)		Time (2 weeks)	
Term 2	Addition and subtraction (mental calculations) (4 weeks)	Addition and Subtraction (column method) (5 weeks)		2, 4 and 8 times tables Multiplication & Division (2 weeks)	
Term 3	Unit fractions (5 weeks)	Non-unit fractions (4 weeks)	Shape and Geometry (2 weeks)	Angles (right) (2 weeks)	AFL

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Term	Year 4 Maths Units					
Term 1	Addition and subtraction (3 weeks)		Numbers to 10,000 (5 weeks)		Perimeter (2 weeks)	Multiplication and division (5 weeks)
Term 2	Multiplication (written method) (3 weeks)	Division with remainders (2 weeks)	Co-ordinates (2 weeks)		Decimals (5 weeks)	AFL
Term 3	Fractions (8 weeks)			Shape (2 weeks)	Time (2 weeks)	Money (2 weeks)

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Term	Year 5 Maths Units				
Term 1	Decimal Fractions Revisit (3 weeks)	Money (2 weeks)	Place Value to 1,000,000 (3 weeks)	Negative Numbers (2 weeks)	Multiplication and division (4 weeks)
Term 2	Addition and Subtraction (calculating with knowledge of structures) (5 weeks)	Area and scaling (3 weeks)	Calculating with decimal fractions (continue in summer term) (3 weeks)		
Term 3	Factors, multiples and primes (4 weeks)	Fractions (6 weeks)	Coordinates (2 weeks)	Angles (2 weeks)	

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Term	Year 6 Maths Units						
Term 1	Multiples of 1000 (2 weeks)	Numbers up to 10,000,000 (3 weeks)	Addition & Subtraction (calculating with knowledge of structures) (7 weeks)			Multiplication & Division (2 weeks)	
Term 2	Multiplication & Division continued (2 weeks)	Order of operations (1 week)	Mean average (1 week)	Fractions and Percentages (6 weeks)			Shape (1 week)
Term 3	Shape continued (2 weeks)	Area and Perimeter (2 weeks)	Statistics (1 week)	Ratio and proportion (2 weeks)	Problems with unknowns (2 weeks)	Calculations (1 week)	Project Work