

Maths Long Term Plan 2025-26



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Year	Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2		
Little Pinecones	Listen and enjoy Number rhymes to 5. Fit shapes into spaces. Show an interest in emptying containers. Categorise objects by shape and size Recognise some familiar shapes	Uses some number names in play. Stack blocks to create small towers. Joins in with repeated actions in songs or stories. Become familiar with daily routine	Say some numbers in sequence. Count to 3. Use the language of quantity such as more. Categorise objects in to groups	Show counting like behaviour pointing to objects and saying numbers. Anticipates time—based events due to familiar routine/now and next. Enjoy using blocks to create simple structures and arrangements	Count to 5. Notice shapes in the environment Using language of quantities. Join in and predicts what comes next in a story Explore capacity by filling and emptying a variety of different containers	Use language more/less when comparing quantities. Uses language of size. Noticing and naming shapes. Begin to arrange toys in their own patterns		
Little Acorns	Number rhymes, rote counting and representing numbers to 5. Estimating numbers, partitioning and part-part whole. Use resources including IO frames and numicon. One more/One less. Sorting objects, size and colour. Positional language and 2D shapes.	Identifying I-5 and the value of each number using numicon and concrete objects. One more, one less. Use ten frames and number lines. Use language to describe size and shape.	Counting, subitizing and splitting O-4 from a larger group. Recognising numerals O-4. Recognise and talk about shapes in everyday objects. Use language of size language such as big, little and heavy, light. Use everyday words to describe capacity.	Represent numbers up to 5. Recognise groups with up to 5 objects. Match groups with the same number of objects. Start using number stories Using language of biggest and smallest Encourage children to talk about shapes in everyday objects. Use size language such big, little and heavy, light, size, length and weight.	Recap of partitioning objects, concrete and pictorial. Number recognition and ordering O-IO. One more, one less. Number bonds to 5. Order items by size, length and weight. Develop mathematical ideas and methods to solve practical problems.	Estimating using numbers to 6. Number ordering and recognition. Number stories. Pictorial, Concrete, Abstract Develop mathematical ideas and methods to solve practical problems. Use everyday words to describe capacity, length and weight.		
Reception	Maths — No Problem! Foundations is a Reception maths programme designed to build a deep understanding of number, shape, space, and measure through play and story. Children explore early number concepts such as matching, sorting, counting, and composing numbers up to five, while also developing skills in comparing, ordering, and spotting patterns. Spatial reasoning is encouraged through activities with 2D shapes, positional language, and problem-solving tasks. Each week links learning to engaging picture books, helping children make connections in meaningful contexts. The spiral approach ensures knowledge is revisited and built upon, supporting confidence and enjoyment in early maths learning							
Year I	Number and Place Value: Numbers to 10 Number Bonds Addition within 10	Calculations: Subtraction within 10 Shape: Positions Number and Place Value: Numbers to 20	Calculations: Addition & Subtraction within 20 Geom- etry: Shapes & Patterns	Measurement: Length and Height Number and Place Value: Numbers to 40 Cal- culation: Addition & Subtrac- tion Word Problems	Calculation: Multiplication Division Fractions Number and Place Value: Numbers to 100	Measurement: Time Measure ment: Money Volume & Ca- pacity Measurement: Mass Geometry: Space		



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Year	Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2		
Year 2	Number and Place Value: Numbers to 100 Calculation: Addition and Subtraction	Calculation: Multiplication of 2, 5 and 10. Calculation: Multiplication and Division of 2,5,10	Measurement: Money Geometry: 2D shape 3D shape	Fractions Measurement: Time Volume	Measurement: Length Mass Temperature	Statistics: Picture graphs Word problems		
Year 3	Number and place value: Numbers to 1000	Calculation: Multiplication and Division Calculation: Further Multipli- cation and Division	Measurement: Length Meas- urement: Mass Measurement: Volume	Measurement: Money Measurement: Time	Statistics: Bar and Picture Craphs Fractions	Geometry: Angles Geometry: Lines and Shape Measurement: Perimeter of Figures		
Year 4	Number and Place Value: Numbers to 10000 Calculation: Addition and Subtraction	Calculation: Multiplication and Division Calculation: Further Multipli- cation and Division	Statistics: Graphs Fractions	Measurement: Time Decimals	Measurement: Money Measurement: Mass, Volume and Length Measurement: Area of Figures	Geometry: Property of shape Geometry: Position, direction, and movement Number and place value: Roman Numerals		
Year 5	Number and Place Value: Numbers to 1,000,000 Calculation: Addition and Subtraction	Calculation: Multiplication and Division Calculation: Word Problems Statistics: Graphs	Fractions Decimals	(Cont.) Decimals Percentage	Geometry: Properties of Shape Geometry: Position and Move- ment Measurement	Area and Perimeter Volume Number and place value: Roman Numerals		
Year 6	Number and Place Value: Numbers to 10 Million Calculations: Four Operations of Whole Numbers Fractions	(Cont.) Fractions Decimals Measurement	Percentage Ratio Algebra	Area and Perimeter Geometry: Properties of shape Geometry: Position and direction of movement	Statistics: Graphs and Averages Number and Place Value: Negative Numbers SATs Measurement: Volume	Geometry: Properties of Shape Geometry: Position and Di- rection of Movement Statistics: Graphs and Aver- ages		