

	Autumn	Spring	Summer
Nursery	Provision focuses on progression of the mathematical areas and concepts of: - Comparison - Counting - Subitising - Pattern - Shape, space and measure The planned blocks can be accessed at any stage of children starting nursery. Timings are flexible to allow you to start the progression where developmentally appropriate as well as with children starting nursery in different intakes through the year or longer.		
Reception	Transition and baseline Shape, Space and Measure - Explore pattern, sorting and matching - Recognise and sort 2D shapes - Positional language - Time Number - Count with numbers 1 to 5 - Represent numbers 1 to 5 - 1 more/ 1 less	Number - Introduce zero - Subitise to 5 - Composition of 4 and 5 - Introduce 6, 7, 8, 9 & 10 - Compare numbers to 10 - Bonds and doubles to 10 Shape, Space and Measure - Compare mass and capacity - Length, height and time - 3D shape & pattern	Number - Use and secure numbers 1 to 20 - Add/take away - Sharing and grouping Shape, Space and Measure - Solve problems linked to pattern, position, quantities and objects. Develop early reasoning and problem-solving strategies
Year 1	Number - Place Value (within 10) - Addition and subtraction (within 10) Geometry - Properties of shape Number - Place Value (within 20)	Number - Place Value (within 20) - Addition and Subtraction (within 20) - Place Value (within 50) Measurement - Length and height - Mass and volume	Measurement - Mass and volume Number - Multiplication and division - Fractions Geometry - Position and direction Number - Place value (within 100) Measurement - Money - Time
Year 2	Number - Place Value - Addition and Subtraction -	Measurement - Money Number	Number - Fractions Measurement

	Geometry - Properties of shape	- Multiplication and division Measurement - Length and Height - Mass, volume and temperature	- Time Statistics Geometry - Position and direction
Year 3	Number - Place Value - Addition and Subtraction - Multiplication and division A	Number - Multiplication and division B Measurement - Length and perimeter Number - Fractions A Measurement - Mass and capacity	Number - Fractions B Measurement - Money - Time Geometry - Properties of shape Statistics
Year 4	Number - Place Value - Addition and Subtraction Measurement - Area Number - Multiplication and division A - Multiplication and division B	Number - Multiplication and division B Measurement - Length and perimeter Number - Fractions - Decimals A	Number - Decimals B Measurement - Money - Time Geometry - Properties of shape Statistics Geometry - Position and Direction
Year 5	Number - Place Value - Addition and Subtraction - Multiplication and division A - Fractions A	Number - Multiplication and division B - Fractions B - Decimals and percentages Measurement - Perimeter and area Statistics	Geometry - Properties of shape - Position and direction Number - Decimals - Negative numbers Measurement - Converting units - Volume
Year 6	Number - Place Value - Four operations - Fractions A and B - Decimals	Number - Fractions, decimals and percentages - Ratio - Algebra	Geometry - Properties of shapes - Position and Direction SATS preparation

		Measurement - Converting units - Area, perimeter and volume Statistics	Review and consolidate topics as required. Investigations/problem-solving Preparation for KS3
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