



Maths Curriculum Map 2024-2025.



Year Group	Autumn 1						Autumn 2						Spring 1						Spring 2						Summer 1						Summer 2					
	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6
Nursery	Following the new WRM progression from 2024.						Comparison 1 – more than, fewer than, same						Counting 1 – hear and say numbers						Shape Space and Measure 2 – explore position and space						Counting 4 - take and give 1, 2, 3						Pattern 4 - lead on own repeats					
							Shape, space and measure 1 – explore and build with shapes and objects						Counting 2 - begin to order number names						Subitising 2 - show me 1,2,3						Shape space and measure 4 – Match, talk, push and pull						Shape space and measures 5 – start to puzzle					
							Pattern 1 – explore repeats						Subitising 1 – I see 1,2,3						Shape space and measure 3 – Explore position and routes						Subitising 3 – Talk about dots						Pattern 5 – making patterns together					
							Pattern 2 - join in with repeats						Pattern 3 – explore patterns						Comparison 2 – compare and sort collections						Subitising 4 – Make games and actions						Counting 5 – show me 5					
Reception	Match, Sort and compare Talk about measure and patterns						Its Me! 1,2,3						Alive in 5						Length, height and time						To 20 and beyond						Sharing and Grouping					
							Circles and Triangles						Mass and capacity						Building 9 and 10						How many Now?						Visualise, build and map					
							1,2,3,4,5						Growing 6,7,8						Explore 3d shapes						Manipulate, compose and decompose						Make connections					
							Shapes with 4 sides																													

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	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6
Year 1	Number - Place Value (within 10)						Number - Addition and Subtraction (within 10) Geometry - Shape						Number – Place Value (within 20) Number – Addition and subtraction (within 20)						Number -Place Value (within 50) Measurement – Length and Height Measurement – Mass and Volume						Number – Multiplication and Division Number – Fractions Geometry – Position and Direction						Number – Place Value (within 100) Measurement – Money Measurement - Time					
Year 2	Number – Place Value Number – Addition and Subtraction						Number – Addition and Subtraction Geometry – Shape						Measurement – Money Number – Multiplication and Division						Measurement – Length and Height Measurement – Mass, Capacity and Temperature						Number – Fractions Measurement – Time						Statistics Geometry – Position and Direction					

Year Group	Autumn 1						Autumn 2						Spring 1						Spring 2						Summer 1						Summer 2					
	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6
Year 3	Number - Place Value						Number - Addition and Subtraction						Number - Multiplication and Division B						Number - Fractions A						Number - Fractions B						Measurement - Time					
	Number - Addition and Subtraction						Number - Multiplication and Division A						Measurement - Length and Perimeter						Measurement - Mass and Capacity						Measurement - Money						Geometry - Shape					
																									Measurement - Time						Statistics					
Year 4	Number – Place Value						Number – Addition and Subtraction						Number – Multiplication and Division B						Number – Fractions						Number – Decimals B						Geometry – Shape					
	Number – Addition and Subtraction						Measurement – Area						Measurement – Length and Perimeter						Number – Decimals A						Measurement – Money						Statistics					
							Number – Multiplication and Division A						Number - Fractions												Measurement – Time						Geometry – Position and Direction					

Year Group	Autumn 1						Autumn 2						Spring 1						Spring 2						Summer 1						Summer 2					
	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6
Year 5	Number – Place Value Number – Addition and Subtraction Number – Multiplication and Division A						Number – Multiplication and Division A Number – Fractions A						Number – Multiplication and Division B Number - Fractions B Number -Decimals and Percentages						Number -Decimals and Percentages Measurement – Perimeter and Area Statistics						Geometry – Shape Geometry – Position and Direction Number – Decimals						Number – Decimals Number – Negative Numbers Measurement – Converting units Measurement - Volume					
Year 6	Number – Place Value Number – Addition, Subtraction, Multiplication and Division						Number – Fractions A Number – Fractions B Measurement – Converting Units						Number – Ratio Number – Algebra Number – Decimals						Number – Fractions, Decimals and Percentages Measurement – Area, Perimeter, Volume Statistics						Geometry – Shape Geometry – Position and direction						SATS Revisiting gaps Preparation for year 7					