Maths Curriculum Map

Nursery		У	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Bourton Meadow Nursery	Development Matters (3-4 years)	Comparison 1: More Than, fewer than, same Shape, space and measure 1: Explore and build with shapes and objects Pattern 1: Explore repeats Counting 1: Hear and say number names	Counting 2: Begin to order number names Subitising 1: I see 1, 2, 3 Pattern 2: Join in with repeats Shape, space and measure 2: Explore position and space	Subitising 2: Show me 1, 2, 3 Counting 3: Move and label 1, 2, 3 Shape, space and measure 3: Explore position and routes Pattern 3: Explore patterns	Counting 4: Take and give 1, 2, 3 Shape, space and measure 4: Match, talk push and pull Subitising 3: Talk about dots Comparison 2: Compare and sort collections	Pattern 4: Lead on own repeats Shape, space and measure 5: Start to puzzle Pattern 5: Making patterns together Subitising 4: Make games and actions	Counting 5: Show me 5 Pattern 6: My own pattern Counting 6: Stop at 1, 2, 3, 4, 5 Comparison 3: Match, sort, compare
Observational Checkpoint: Can children subitise to 3? Can children count in correspondence to 5? Can children rote count beyond 5? Can children compare quantities, size, leng							pare quantities, size, rength, weight and	

capacity? Can children talk about 2D and 3D shapes? Can children use positional language? Can children select shapes appropriately? Can children create a repeating pattern?

Updated for 2024-25

Maths Curriculum Map

Match, sort and compare Talk about measure and pattern Match, sort and compare Talk about measure and pattern Alive in 5 Mass and capacity Growing 6,7 and 8 Alive in 5 Mass and capacity Growing 6,7 and 8 Alive in 5 Mass and capacity Growing 6,7 and 8 Length, height and time Building 9 and 10 To 20 and beyond How many now? Manipulate, compose and decompose Sharing and grouping Visualise, build and map Make connections	Red	Reception		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Developing the second s			Matters (4-5 years)	Getting to know you Match, sort and compare Talk about measure	It's me 1,2,3 Circles and triangles 1,2,3,4,5	Revision Alive in 5 Mass and capacity	Growing 6,7,8 Length, height and time	Explore 3-D Shapes To 20 and beyond How many now? Manipulate, compose and	Manipulate, compose and decompose Sharing and grouping Visualise, build and map

Maths Curriculum Map

	Autumn	Spring	Summer
Year 1	Number: Place Value (within 10)	Number: Place Value (within 20)	Number : Multiplication and Division (Reinforce multiples of 2,5 and 10 to be included)
	Number : Addition and Subtraction (within 10)	Number : Addition and Subtraction (within 20)	Number: Fractions
	Geometry: Shape	Number: Place Value (within 50)	Geometry: Position and Direction
		Measurement: Length and Height	Number: Place Value (within 100)
		Measurement: Weight and Volume	Measurement: Money Measurement: Time
Year 2	Number: Place Value	Number: Multiplication and Division	Measurement: Time
	Number: Addition and Subtraction	Number: Fractions	Statistics Magazine month Magazine and Target and Targ
	Geometry: Shape	Measurement: Money	Measurement: Mass, Capacity and Temperature Geometry: Position and Direction
Year 3	Number: Place Value	Number: Multiplication and Division B	Number: Fractions B
	Number: Addition and Subtraction	Measurement: Length and Perimeter Fractions A	Measurement: Time
	Number: Multiplication and Division A	Traduction (Geometry: Properties of Shape
		Measurement: Mass and capacity	Statistics
Year 4	Number: Place Value	Number: Multiplication and Division	Number: Decimals
	Number: Addition and Subtraction	Measurement: length and perimeter	Measurement: Money
	Measurement: Area	Number: Fractions	
	Number: Multiplication and Division A	Number: Decimals	Measurement: Time
	realiber. Manupheation and Division A	TAUTINGT. Decimals	Geometry: Properties of Shape Statistics
			Geometry: Position and Direction
	Autumn	Spring	Summer

Updated for 2024-25

Maths Curriculum Map

Year 5	Number: Place Value	Number: Fractions	Geometry: Properties of Shape
	Number: Addition and Subtraction	Decimals and Percentages Measurement: perimeter and area	Geometry: Position and Direction
	Number: Multiplication and Division Fractions	Statistics	Number: Decimals Number: Negative numbers
			Measurement: converting Units Measurement: Volume
Year 6	Number: Place Value	Ratio	Geometry: Properties of shapes
	Number: Addition, Subtraction, multiplication and Division	Algebra Number: Decimals	Geometry: Position and Direction
	Triditiplication and Division	Number: Fractions, decimals and	Themed projects, consolidation, and problem solving
	Fractions A Fractions B	percentages	
	Measurement – converting units	Perimeter, Area and Volume Statistics	