

INTENT:

At our school Maths encourages children to become confident and resilient mathematicians, who are able to use mathematical vocabulary, reasoning skills and knowledge in a variety of contexts. The maths curriculum is rooted in practical experiences to ensure a solid sense of number, fostering a lifelong love of maths that will prepare children for life beyond our school.



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	Modelling in provision Counting	Space- pattern Counting Number recognition Shape	Counting Calculating Number sense Shape	Counting Calculating Number sense Shape	Counting Number sense Number recognition Number graphics Weight	Counting Number sense Number recognition Number graphics Consolidation
Reception	Rote counting Counting objects Number recognition Shape Space	Rote counting Counting objects Number graphics Calculating Shape	Counting objects Odd and even Number sense Calculating Volume/ capacity Positional language	Write numerals Subtraction Sharing Halving Time	Write numerals Addition and subtraction Number sense Weight	Write numerals Number sense Sharing Halving Doubling money
Year 1	Number and Place Value Addition and subtraction 2D and 3D shape Mass, length, weight	Sequencing and sorting Fractions, capacity and volume Money Time	Number and place value Mass and weight Counting and money Multiplication Division Addition and Subtraction	Length, Mass and weight Addition and subtraction Fractions Time and Position and direction	Number and place value Addition and subtraction Capacity and volume Fractions Position, direction and time 2D and 3D shape	Time Multiplication and division Subtraction - difference Measures Sorting and sequencing
Year 2	Place Value Addition and Subtraction Length and Mass 2D and 3D shape	Counting, Multiplication and Sorting Statistics Fractions Money Capacity and Volume Time	Place Value Mass, Volume and Capacity Addition and Subtraction Money Multiplication and Division	Length Addition and Subtraction 2D and 3D Shape Fractions, Position and Direction	Place Value and Statistics Addition and Subtraction Capacity and Volume Temperature Fractions Position, Direction and Time 2D and 3D Shape	Addition and Subtraction Multiplication and Division Statistics and Calculation Measurement