



Maths Whole School Curriculum Overview

	AUTUMN	SPRING	SUMMER
Reception	Numbers to 20, Addition and Subtraction, Shapes and Patterns, Measures, Money		
Y1	Numbers to 20 Addition and Subtraction within 20 Number Bonds Positions, Shapes and Patterns	Length and Height Numbers to 40 Addition and Subtraction Word Problems Multiplication and Division Fractions	Numbers to 100 Time Money Volume and Capacity Mass Space
Y2	Numbers to 100 Addition and Subtraction Multiplication and Division of 2,5 and 10 Length and Mass	Temperature Picture Graphs Money Word Problems 2D and 3D Shapes	SATs Fractions Time Volume
Y3	Numbers to 1000 Addition and Subtraction Multiplication and Division Length and Mass	Length Mass Volume Money Time	Picture and Bar Graphs Fractions Lines and Shapes Perimeter
Y4	Roman Numerals Numbers to 10,000 Addition and Subtraction Multiplication and Division	Graphs Fractions Time Decimals	Money Mass, Volume and Length Area Geometry Position and Movement
Y5	Roman Numerals Numbers to 1 000 000 Addition and Subtraction Multiplication and Division Word Problems	Graphs Fractions Decimals Percentages	Position and Movement Area and Perimeter Volume



Y6	Numbers to 10 000 000 Four Operations on Whole Numbers Fractions Decimals	Measurements Word Problems Percentage Ratio Algebra Area and Perimeter	SATs Volume Geometry Position and Movement Graphs and Averages Negative Numbers
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Note – The term in which some aspects are covered may vary depending on the needs of the cohort or the number of weeks in that particular term in that academic year. In order to ensure adequate preparation for the SATs undertaken in May, the class teachers in Year 2 and Year 6 may teach parts of some blocks at an earlier date.