



# MATHS

## WHOLE SCHOOL OVERVIEW

	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Year 6
AUTUMN 1	Place Value Addition and Subtraction Measurement Geometry (Shape)	Place Value Addition and Subtraction Measurement Geometry (Shape)	Place Value Addition and Subtraction Measurement (in shape) Geometry (Shape)	Place Value Addition and Subtraction Geometry (Shape)	Place Value Addition and Subtraction Fractions (Decimals in Place Value) Geometry (Shape) Geometry (Position and Direction)	Place value Sequences Roman Numerals Addition and Subtraction Multiplication and division Fractions
AUTUMN 2	Multiplication and Division Measurement (Time) Geometry Position and Direction	Place Value Multiplication and Division Measurement (Time and Temperature) Statistics	Multiplication and Division Measurement (Capacity) Measurement (Time) Geometry (Shape) Statistics	Multiplication and Division Measurement (in shape) Measurement (Time) Geometry (Shape) Geometry (Position and Direction) Statistics	Multiplication and Division Fractions (Decimals in Division) Measurement (Time) Measurement (in Shape) Geometry (Shape) Statistics	Decimals Percentages Fractions Geometry (shape) Triangles Angles Statistics Ratio
SPRING 1	Place Value Addition and Subtraction Measurement Measurement (Money)	Place Value Addition and Subtraction Multiplication and Division Fractions Measurement (Coins) Geometry (Shape) Geometry (Position and Direction)	Place Value Addition and Subtraction Fractions	Place Value Addition and Subtraction Fractions	Place Value Addition and Subtraction Fractions	Algebra Rotation Translation Symmetry Reflection
SPRING 2	Multiplication and Division Fractions Measurement (Time)	Addition and Subtraction Multiplication and Division Fractions Measurement (Coins) Statistics	Multiplication and Division Fractions Measurement (Time) Statistics	Multiplication and Division Fractions Measurement Measurement (Time) Statistics	Multiplication and Division Fractions Measurement Measurement (in time and graphs) Statistics	Measurement Time, timetables, calendars Perimeter Area Volume
SUMMER 1	Place Value Addition and Subtraction Measurement Geometry (Shape)	Place value in context Reasoning involving all four operations	Fractions Measurement (Length) Measurement (Money) Geometry (Shape)	Fractions Measurement (Length) Measurement (Money) Geometry (Shape) Geometry (Position and Direction)	Place Value Fractions Measurement Geometry (Shape) Geometry (Position and Direction)	Revision
SUMMER 2	Multiplication and Division Fractions Measurement (Money) Geometry (Position and Direction)	Number lines and 100 squares Missing number problems Position and Direction Subtraction in context Time	Multiplication and Division Fractions Measurement (Weight) Statistics	Multiplication and Division Fractions Measurement Measurement (in shape) Geometry (Shape) Statistics	Multiplication and Division Fractions Measurement Measurement (in Shape) Geometry (Shape)	Teaching based on Gaps analysis