## MATHS CURRICULUM LONG TERM OVERVIEW

	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	Match, sort and compare (2 weeks)						Place value including decimals (2-3 weeks)
Autumn Term	Talk about measure and patterns (2 weeks)  It's me 1, 2, 3 (2 weeks)  Circles and triangles (1 week)  1, 2, 3, 4, 5 (2 weeks)  Shapes with 4 sides (1 week)	Place value within 10 (5 weeks)  Addition and subtraction within 10 (5 weeks)  Shape (1 week)  Number and calculation revision (1 week)	Place value (4 weeks)  Addition and subtraction (4 weeks)  Shape (2 weeks)  Multiplication and division half block (2 weeks)	Place value (3 weeks)  Addition and subtraction (5 weeks)  Multiplication and division A (4 weeks)	Place value (4 weeks)  Addition and subtraction (3 weeks)  Area (1 week)  Multiplication and division A (3 weeks)	Place value (3 weeks)  Addition and subtraction (2 weeks)  Multiplication and division A (3 weeks)  Fractions A (4 weeks)	Addition and subtraction including decimals (2-3 weeks)  Position and direction (1 week)  Multiplication and division including decimals (2 weeks)  Fractions A (2 weeks)
	(1 WGGK)						Statistics (2 weeks)

	Alive in 5 (2 weeks)				<u>Year 4</u>	<u>Year 5</u>	<u>Year 6</u>
Spring Term	Mass and capacity (1 week)  Growing 6, 7, 8 (2 weeks)  Length, height and time (2 weeks)  Building 9 and 10 (3 weeks)  Explore 3D shapes (2 weeks)	Place value within 20 (3 weeks)  Addition and subtraction within 20 (3 weeks)  Place value within 50 (2 weeks)  Length and height (2 weeks)  Mass and volume (2 weeks)	Multiplication and division half block (2 weeks)  Fractions block from summer term (2 weeks)  Addition and subtraction revisit (2 weeks)  Money (2 weeks)  Length and height (2 weeks)  Mass, capacity and temperature	Multiplication and division B (3 weeks)  Length and perimeter (3 weeks)  Fractions A (3 weeks)  Mass and capacity (3 weeks)	Multiplication and division B (3 weeks)  Length and perimeter (2 weeks)  Fractions (4 weeks)  Decimals A (3 weeks)	Multiplication and division B (3 weeks)  Fractions B (2 weeks)  Decimals and percentages (3 weeks)  Perimeter and area (2 weeks)  Statistics (2 weeks)	Fractions B (2 weeks)  Area, perimeter and volume (2 weeks)  Fractions, decimals and percentages (2 weeks)  Revision (6 weeks) including regular calculation and arithmetic practice, ratio, converting units, shape and angles, position and direction

	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Summer Term	oecombose	Multiplication and division (3 weeks) Fractions (2 weeks) Position and direction (1 week) Place value within 100 (2 weeks) Money (1 week) Time (2 weeks)	Time half block (1 week)  Statistics half block (1 week)  Number and calculation – place value, addition, subtraction, multiplication, division, fractions (4-5 weeks)  Time half block (2 weeks)  Statistics half block (1 week)  Position and direction (2 weeks)	Fractions B (2 weeks)  Money (2 weeks)  Time (3 weeks)  Shape (2 weeks)  Statistics (2 weeks)	Decimals B (2 weeks)  Money (2 weeks)  Time (2 weeks)  Shape (2 weeks)  Statistics (1 week)  Position and direction (2 weeks)	Shape (3 weeks)  Position and direction (2 weeks)  Decimals (3 weeks)  Negative numbers (1 week)  Converting units (2 weeks)  Volume (1 week)	Revision (5 weeks) including regular calculation and arithmetic practice, ratio, fractions and percentages, converting units, shape and angles, position and direction  SATs tests (1 week)  Algebra (2 weeks)  White Rose Projects – choose from list depending on which learning needs consolidation and application