Maths Curriculum Map at Clapgate Primary School

Year Group	Autumn Term	Spring Term	Summer Term
Reception	Numbers 1, 2, 3, 4, 5 (including composition) Subitising (to 3 and then to 5) Sorting and Grouping Comparing Amounts Comparison- Mass, Capacity, Distance Addition and Subtraction (within 5) 2D and 3D shapes	Numbers 6,7,8,9,10 (including composition) Odds and Evens Subitising to 10 (by grouping) Addition and Subtraction (within 10) Doubling Comparisons – Height and Length 2D and 3D shapes	Sharing, Doubling, Halving Addition and Subtraction Numbers beyond 10 (including composition) 2D and 3D shapes Number bonds (to 5 and then 10) Odds and Evens Non-standard units of measure
Year 1	Place Value (within 10) Addition and Subtraction (within 10) Shape	Place Value (within 20) Addition and Subtraction (within 20) Place Value (within 50) Length and Height Mass and Volume	Multiplication and Division Fractions Position and Direction Place Value (within 100) Money Time
Year 2	Place Value Addition and Subtraction Shape	Money Multiplication and Division Length and Height Mass, Capacity and Temperature	Fractions Time Statistics Position and Direction

Year 3	Place Value Addition and Subtraction Multiplication and Division	Multiplication and Division Length and Perimeter Fractions Mass and Capacity	Fractions Money Time Shape Statistics
Year 4	Place Value Addition and Subtraction Multiplication and Division Area	Multiplication and Division Length and Perimeter Fractions Decimals	Decimals Money Time Shape Statistics Position and Direction
Year 5	Place Value Addition and Subtraction Multiplication and Division Fractions	Multiplication and Division Fractions Decimals and Percentages Perimeter and Area Statistics	Shape Position and Direction Decimals Place Value – Negative Numbers Measurement – Converting Units Volume

Year 6	Place Value Addition and Subtraction Multiplication and Division Fractions Converting Units	Decimals Fractions, Decimals and Percentages Shape Perimeter and Area Volume	Position and Direction Statistics Money Ratio Algebra (via real life, themed projects)