



MATHS CURRICULUM VOCABULARY (YEAR 6)

Year 6 Number and Place Value				
Number and Place Value	Addition, Subtraction, Multiplication and Division	Fractions, Decimals and Percentages	Ratio and Proportion	Algebra
Numbers to ten million.	Order of operations, BIDMAS, long division.	Simplify, degrees of accuracy.	Relative size, missing values, integer multiplication, percentages, scale factor, unequal sharing and grouping.	Linear number sequence, substitute, variables, symbol, known values, formulae, algebraically, equation, unknowns, variables.
Year 6 Geometry and Measures				
Measures	Geometry – Properties of Shapes	Geometry – Position and Direction	Statistics	
Conversion, miles, formulae, parallelograms, triangles, feet, cubic metre, cubic millimeter, cubic kilometer, gallons, stones, ounces.	Vertically opposite (angles) circumference, radius, diameter, dimensions.	Four quadrants (for coordinates), net, dissect.	Pie chart, mean, construct.	

Belonging, Courage, Curiosity, Kindness, Perseverance, Respect

Growing Minds, Kind Hearts, Rooted in Love

'Rooted and Grounded in Love' (Ephesians 3:16)