Mathematics – Long Term Plan

Year 5

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Mental Calculation, Practice Estimation, problem solving, checking					
Number (including problem solving, using & applying in context) **50% of each term**	• Place value • Multiplication and Division	• Place value • Fractions • Decimals • Percentages	• Place value • Addition & Subtraction	• Roman Numerals • Place value • Multiplication & Division	• Place value • Fractions • Decimals • Percentages	• Place value • Addition and Subtraction
Measurement **15% of each term**	• Area • Perimeter • Convert Measures	• Volume • Capacity	• Converting between metric and imperial	• Area • Perimeter • Convert Measures	• Volume • Capacity	• Convert Measures • Converting between metric and imperial
Geometry **20% of terms**	• Recognise 3D shapes in 2D presentations	• Angles	• Angles	• Drawing 2D shapes	• Angles	• Drawing 2D shapes
Data **15% of terms**	• Line graphs	• Line graphs	• Timetables	• Timetables		• Line Graphs