Year 4 – Mathematics Curriculum Overview (Medium Term Plan)

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Number -Place Value – place vale to 10,000 represent, partition, round, estimate, more/less Number - Addition & Subtraction – formal written methods (column) Measurement – Area - perimeter rectilinear shapes, counting	Number - Multiplication & Division – multiples 6, 7, 9, 25, multiplication table facts, Number - Multiplication & Division – factors and factor pairs, multiply by 10, 100, problem solving Assessment & Consolidation Number - Multiplication & Division - factors and factor pairs, multiply by 10, 100, problem solving, written methods	Measurement - Length and perimeter – KM, metres, equivalence, perimeters of shapes. Number - Fractions – mixed numbers, convert, equivalent, add/subtract. Number - Decimals – tenths, divide	Number - Decimals – hundredths, divide Assessment & Consolidation Number - Decimals – tenths/ hundredths as decimals/ fractions, divide	Measurement – Money – convert, estimate and calculate. Measurement – Time – years, months, weeks, days, hours, minutes seconds, convert, 24-hour clock. Consolidation	Geometry – Properties of Shapes – angles, symmetry, triangles Statistics – charts, line graphs Assessment & Consolidation Geometry – Position & Direction – co-ordinates, translation Consolidation