Year 3 – Mathematics Curriculum Overview (Medium Term Plan)

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Number - Place Value to 1000 represent, partition, estimate, more/less Number - Addition & Subtraction – written methods (3 digit) solve problems, mental strategies	Number - Multiplication & Division – arrays, multiples of 4, 8, 50, 100, multiplication table facts (3, 4, 8) Number - Multiplication & Division – written methods multiply and divide (2 digit by 1 digit) Assessment & Consolidation Number - Multiplication & Division - written methods multiply and divide (2 digit by 1 digit)	Number - Multiplication & Division - written methods multiply and divide (2 digit by 1 digit) multiplication table facts (3, 4, 8) Measurement - Length and Perimeter – mm, cm, metres, equivalence, compare, add and subtract lengths Number - Fractions – compare and order, denominators/numerators, equivalence.	Measurement – Mass and Capacity – scales, grams/kilograms, compare, measure capacity and volume, add and subtract. Consolidation & Assessment Fractions – add/subtract, partition, unit/non-unit fractions, fractions of an amount.	Measurement – Money – pounds and pence, add/subtract, find change. Measurement – Time – time to 5 minutes, digital clock, am/pm, units of time.	Measurement – Time - time to 5 minutes, digital clock, am/pm, units of time Geometry – Properties of Shapes – angles, recognise 2D/3D shape, draw polygons Assessment & Consolidation Statistics – pictograms, bar charts, collecting data.