Year 3 Number and Place Value			
Number and Place Value	**Addition and Subtraction**	**Multiplication and Division**	**Fractions**
Numbers to one thousand, ascending, descending, ten or one hundred more, ten or one hundred less, hundredths.	Column addition and column subtraction, exchange and estimate.	Product, multiples of four, eight, fifty and one hundred. Scale up, exchange, mathematical statements, missing number problems, integer scaling problems, correspondence problems, derived facts.	Numerator, denominator, unit fraction, non-unit fraction, compare and order, tenths.

Year 3 Geometry and Measures			
Measures	**Geometry – Properties of Shapes**	**Geometry – Position and Direction**	**Statistics**
Leap year, twelve hour/twenty-four-hour clock, Roman numerals I to XII, millimeter (mm), perimeter, analogue clock, Roman numerals, 12-hour clock, 24-hour clock, a.m/p.m, noon, midnight, leap year, digital.	Horizontal, perpendicular and parallel lines, right-angle triangle, heptagon, octagon, polygon, properties, prism, orientations, angles, acute angle, obtuse angle, right angles, half turn, three quarters of a turn, greater than right angle, less than right angle, horizontal lines, vertical lines, parallel lines, perpendicular lines.	Greater/less than ninety degrees, orientation (same orientation, different orientation)	Chart, bar chart, frequency table, Carroll diagram, Venn diagram, axis, axes, diagram, table, bar chart, one step problem, two step problem.