Terms 5 and 6

**Number and place value**
Compare and order numbers up to 1000 and on a number line
Partitioning 3-digit numbers
Solve number problems

**Addition and subtraction**
Adding and subtracting mentally
Column addition and subtraction
Solve number problems

**Geometry - properties of shape**
Horizontal and vertical lines
Perpendicular and parallel lines
Properties of 2-D shapes
3-D shapes

**Multiplication and division**
Multiplication using partitioning, the grid method and expanded written method
Solving word problems

**Fractions**
Investigate fractions
Fraction problems
Equivalent fractions
Tenths

**Measurement [volume and capacity]**
Fractions of 1 litre
Read scales to the nearest millimetre
Measure and compare capacities
Add and subtract capacities

**Addition and subtraction**
Including measurement [money]
Estimating and checking column addition
Adding 3-digit numbers using column method
Adding and subtracting money
Solving problems involving money

**Addition and subtraction**
Estimating and checking column addition
Subtracting 3-digit numbers using column method
Adding and subtracting numbers mentally, using inverse to check

**Measurement [time]**
Read and write on 12 hour analogue or digital clocks
Using seconds, minutes and hours
Number of days in a month, year
Counting time

**Multiplication and division**
Multiplication using expanded method
Multiplication introducing formal written method
Solving word problems with multiplication
Division using partitioning and expanded written method
Division using formal written method
Solving word problems with division

**Statistics**
Show data in a pictogram, bar chart
Answer questions about data from pictograms, bar charts and tables