Early Years				
Number	**Addition and Subtraction**	**Measure**	**Geometry (Position and direction)**	**Geometry (Properties of shape)**
Count (on/up/to/from/ down) Zero – ten Before/After More, less, fewer Equal to, same one more/less Compare Above, below	Number bond Double Add, more, altogether Equals Subtract, take, minus	Full, half, empty Weigh, weighs, heavy, heavier, heaviest, light, lighter, lightest All of the days of the week All 4 seasons Day, week, month, year, weekend Morning, afternoon, evening, night, midnight Today, yesterday, tomorrow Before, after, next, last Hour, clock, hands First, second, third Length, height Long, longer, longest, short, shorter, shortest, tall, taller, tallest	Over, under, underneath, above, below, on top, side Front, back Before, after Beside, next to Between Corner	Cube, cuboid, pyramid, sphere, cone, cylinder, circle, triangle, square Shape Flat, curved, straight, round Face

Year 1							
Number and Place Value	**Addition and Subtraction**	**Multiplication and Division**	**Measure**	**Geometry (Position and direction)**	**Geometry (Properties of shape)**	**Fractions**	**General/problem solving**
Number

Zero, one, two, three to twenty, and beyond

None

More, less, many, few, fewer, least, fewest, smallest, greatest, lesser

Equal to, same as

Odd, even,

Pair

Tens, ones

Digit

Numeral | Number bonds, number lines

Add, more, plus, make, sum, total, altogether

Inverse

Double, near double,

Half, halves

Equals, same as,

Difference between

How many more to make…?

Subtract, take away, minus

How many fewer/less? | Odd, even,

Count in 2's, 5's, 10's

Count in tens (forwards and backwards)

How many times?

Lots of/ groups of

Once, twice, three times

Multiple of, times, multiply

Repeated addition

Array, row, column

Double, halve | Holds

Container

Weigh, weighs, weight, balances

Scales

Time

Now, soon, early, late

Quick, quicker, quickest, fast, faster, fastest, slow, slower, slowest, slowly

Old, older, oldest, new, newer, newest

Hour, half past | Position

On, in, outside, inside

Around, in front, behind

Beside, next to, opposite

Between, middle, edge, centre

Corner

Direction

Left, right, up, down, sideways, forwards, backwards

Across

Close, near, far | Group, sort

Shape

Hollow, solid

Corner (point, pointed)

Face, side, edge | Whole

Equal parts

One half, two halves

A quarter, two quarters | Say, think, imagine

Look at, point to

Arrange, rearrange

Change

Split, separate

Carry on, continue, repeat, what comes next?

Find, choose, collect, use,

Tell me, describe, explain, show me, talk about

Trace, copy, complete

Fill in, shade, tick, cross, join up |

Figure(s) Compare In order Size, value Between, half way between Above, below		Share, share equally Group in pairs Equal groups Divide, divided by, left over	Always, never, sometimes, usually Length, width, height, depth high, higher, highest, narrow, thin, thick Metre, ruler Money, coin, penny, pence, pound, pay, cost, buy, cheaper, cost the same, costs more, price, buy, How much? Total	Along, through To, from, towards, away from Movement Slide, roll, turn, whole turn, half turn			Count, work out, check, missing number Number facts, number line, number track, number square, number cards Counters, cubes, dice, dominoes, Same, different

Year 2						
Number and Place Value	**Measure**	**Geometry (Position and direction)**	**Geometry (Properties of shape)**	**Fractions**	**Date/statistics**	**General/problem solving**
Numbers to 100 Hundreds Partition More/less	Quarter past/ to m/km, g/kg, ml/l temperature (degrees)	Rotation Clockwise/anti clockwise Straight line Ninety degree turn, right angle	Size Bigger, larger, smaller Symmetrical, line of symmetry Fold Match Mirror line, reflection Pattern, repeating pattern	Three quarters, one third, a third Equivalence, equivalent	Count, tally, sort Vote Graph, block graph, pictogram Represent Group, set, list, table Label, title Most popular, most common, least popular, least common	Predict Describe the pattern, describe the rule Find, find all, find different Investigate

Year 3							
Number and Place Value	**Addition and Subtraction**	**Multiplication and Division**	**Measure**	**Geometry (Position and direction)**	**Geometry (Properties of shape)**	**Fractions**	**Data/statistics**
Numbers to one thousand 10/ 100 more/less	Column addition and subtraction	Product Multiples of four, eight, fifty, one hundred	Leap year Twelve hour/ twenty four hour clock Roman numerals	Greater/less than ninety degrees Orientation (same, different)	Horizontal Vertical Perpendicular Parallel	Numerator, denominator Unit fraction, non-unit Compare and order Tenths	Chart, bar chart, frequency, Carroll diagram, Venn diagram Axis Diagram

Year 4						
Number and Place Value	**Multiplication and Division**	**Measure**	**Geometry (Position and direction)**	**Geometry (Properties of shape)**	**Fractions and decimals**	**Data/ Statistics**
Tenths, hundredths, decimal, round To nearest thousand More/less than negative Integers Count through zero Roman numerals 1000 more/less	Multiplication facts (12 x 12) Division facts Inverse	Convert	Coordinates Translation Quadrant x-axis, y-axis perimeter and area	Quadrilaterals Triangles Right angle, acute and obtuse angles	Equivalent decimals and fractions	Continuous data Line graph