

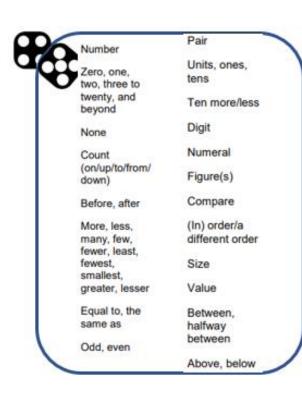
Early Years – New Vocabulary

Number and Place Value	Addition and Subtraction	Multiplication and Division	Measure	Geometry (position and direction)	Geometry (Properties of shape)	Fractions	General/problem solving.
Number	Number line	Odd, even	Full, half, empty	Over, under, underneath.	Sort	Whole	Listen, join in
One, two, three to twenty and beyond.	Add, more, plus, make, sum,	Double, halve	Holds	above, below, top, bottom, side	Cube, cuboid, pyramid,	Equal	Say, think, imagine, remember
None	total, altogether	Share, share equally	Container	On, in, outside,	sphere, cone, cylinder, circle,	One half	Start from
Count	Double	Group in pairs	Weigh, weighs, balance	inside	triangle, square		Look at, point to
on/up/to/from/down	Half, halve	Equal groups of	Heavy, heavier,	In front, behind	Shape		Put
Before, after	Equals, is the same (including	Divide	heaviest, light, lighter, lightest	Front, back	Flat, curved, straight, round		What comes next?
More, less, many, few, fewer, fewest,	equals sign)		Scales	Before, after	Solid Corner		Find, use, make,
smaller, smallest	How many more to make? How		Time	Beside, next to	Face, side		build
Equal to, the same as	many more is,,, then,,,? How		Days of the week:	Middle	Make, build,		Tell me, describe, pick out, talk about,
Odd, even	much more is?		Monday, Tuesday etc.	Up, down, forwards, backwards.	draw		explain, show me Read, write
Digit	Subtract, take		Seasons: Spring, Summer, Autumn,	Sideways			Tick, draw a line,
Numeral	away, minus.		Winter	Close, far			ring
Compare			Days, week, month, year, weekend	Through			Cost
Order			Birthday, holiday	Towards, away			Count, work out
Size			Morning, afternoon,	Side, roll, turn			Number line, number track,
Value			evening, night	Side, Ioii, turri			number square,
Between, halfway between			Bedtime,				number cards



Place Value – New Vocabulary

Year 1 Year 2

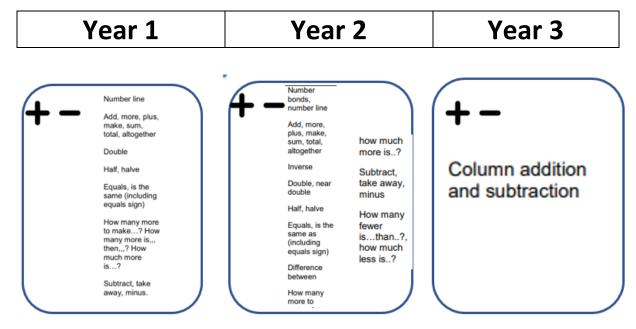


Numbers to one hundred
Hundreds
Partition, recombine
Hundred more/less

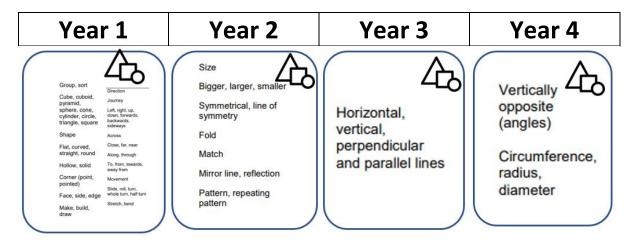
Year 3	Year 4	Year 5	Year 6
Numbers to one thousand	Tenths, hundredths Decimal (places) Round (to nearest) Thousand more/less than Negative integers Count through zero Roman numerals (I to C)	Powers of 10	Numbers to ten million



Addition and Subtraction – New Vocabulary



Shape – New Vocabulary





Multiplication and Division – New Vocabulary

Year 1 Year 2



Odd, even

Count in twos, threes, fives Array, row,

Double, halve

Share, share equally

Group in pairs,

Equal groups of

Divide, divided by, left, left over

threes, etc.

column

Count in tens (forwards from/backwards

How many times? Lots of, groups

Once, twice, three times, five

Multiple of, times, multiply, multiply by

Repeated addition

Derive

×÷

Product

Multiples of four, eight, fifty and one hundred

Scale up

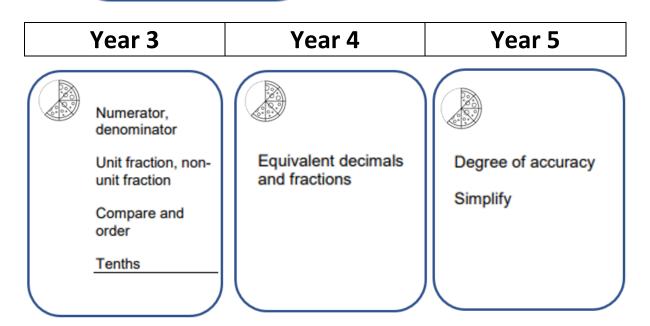
Year 4 Year 3 Year 5 Factor pairs Multiplication Order of Composite facts (up to numbers, prime operations 12x12) number, prime factors, square Common Division facts number, cubed factors, common number multiples Inverse Formal written

method



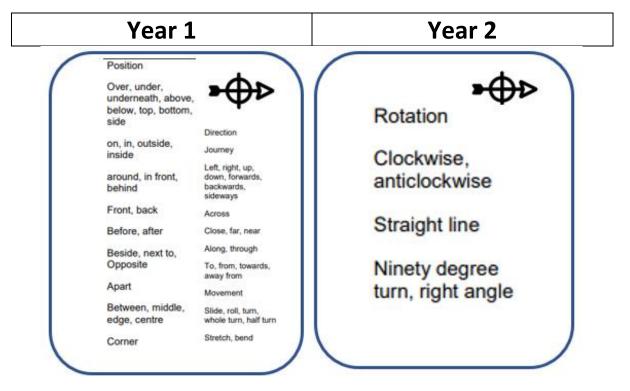
Fractions – New Vocabulary

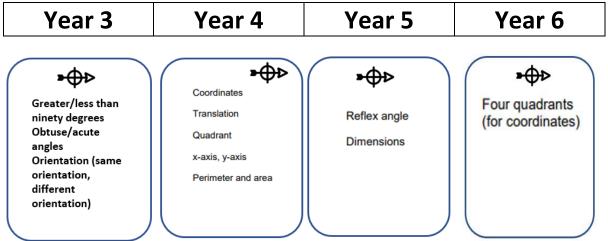
Year 1 Year 2 Whole Equal Three quarters, one parts, four egual third, a third parts Equivalence, One half, two equivalent halves A quarter, two quarters





Position and Direction – New Vocabulary







Statistics – New Vocabulary

Year 2	Years 3 & 4	Year 5	Year 6	
Count, tally, sort Vote Graph, block graph, pictogram, Represent Group, set, list, table Label, title Most popular, most common, least popular, least common	Chart, bar chart, frequency table, Carroll diagram, Venn diagram Axis, axes Diagram	Continuous data Line graph	Mean Pie chart Construct	