Maths Vocabulary Map

	EYFS	Y1	Y2
Number and Place Value	Count, more, less, forwards, backwards, equal, fewer Sequence of events: first, then Part-part whole model Subitise	Greater than, less than, tens, ones, multiples of 2, 5, 10, steps of odd, even, place value digit partition, numerals, words Bar model	two-digit number,
Addition and Subtraction	Number story, plus, add, take-away, equals Sequence of events: first, then, now Number bonds	the same as, expression, number bonds, addition, subtraction, altogether, put together, minus, sum, total, difference between	minuend, subtrahend, addend, inverse, column, column method calculation
Multiplication and Division	Double	Groups, grouping, combine, halve, share equally Unequal repeated addition	Multiplication, division times tables, divide by, shared by / between arrays
Fractions		half, quarter, equal, sharing, grouping, fractions	Two quarters, three quarters, third, equivalent, numerator, denominator
Geometry	2D shapes – circle, square, triangle, rectangle 3D shapes – cube, cuboid, sphere, cone	2D shapes: pentagon, hexagon, octagon 3D shapes – pyramid (square based, triangular based), cylinder,	2D shapes – quadrilateral, prism 3D shapes –

	Positional language – top, bottom, middle, inside, outside, next to, under, behind, in front Pattern, repeating pattern	Positional Language – above, below, over, beside	Properties – sides, vertex, vertices, face, edges, vertical line of symmetry

Measures	Short, tall, long, high Heavy, light Empty, full Small, big Days of the week, Months of the year Yesterday, tomorrow, today Morning afternoon	Mass, length, height, volume, capacity Weight, grammes, g, centimetres, cm, Heavier, lighter Scales Half – full , nearly- full Pounds, pence, £, p Time , hour, minute, o' clock, half past, Last week, next week	Analogue, digital _minutes past – 5 minute intervals _ minutes to – 5 minute intervals Quarter past, to *C, centigrade, thermometer, temperature Millimetre, mm metre m Kilogramme kg
Manipulatives	Rekenrek, counters, numicon, 5 frame, counting bears, dice, number track	Double-sided counters, 8 frame, 10 frame, 20 frame, number line, ruler	Base 10,
Key terms		Practise it, Switch it, Explain it True / false, Anchor task Misconception reasoning	Operation, represent