

Year 1 - Maths Vocabulary (red words- progression from previous year group)

Number ad place value

Zero, Number, None

One, two, three to twenty and beyond, teens numbers, eleven, twelve.....twenty, **twenty-one, twenty-two ... one hundred**

How many...?

Count, count (up) to, count on (from, to), count back (from, to), **forwards, backwards**, count in ones, twos, fives, tens, **equal to, equivalent**

Is the same as

More, less, **most, least, many**, few

Odd, even, **multiple of**

Pattern, pair

Ones, tens, digit,

The same number as, as many as

More, larger, bigger, greater, fewer, smaller, less, fewest, smallest, least, most, biggest, largest, greatest

One more, ten more, one less, ten less, **equal to**

Compare, order, size

First, second, third, third.....twentieth, last, last but one, before, after, next, between, **above, below**

Addition and subtraction

Add, addition, more, and, make, sum, total, altogether

Double, **half, halve**

One more, two more

How many more to make...?

How many more is.... than ...?

How much more is?

Take away, **subtract**, How many are left/left over?

How many have gone?
How many fewer is.... than....?
How much less is..?

One less, two less, ten less..
Difference between, equals, is the same as, number bonds/pairs, missing number

Estimating

Guess, how many ...? estimate, nearly, close to, about the same as, too many, enough, not enough

Multiplication and Division

Sharing, doubling, halving, array, number patterns, multiplication, multiply, multiplied by
Multiple, division, dividing, grouping

Fractions

Fraction, equal part, equal, sharing parts of a whole, half, one of two equal parts, quarter, one of four equal parts

Measure

Measure, measurement, size, compare

Guess, estimate

Enough, not enough

Too much, too little, too many, nearly, close to, the same as

Half full, full, nearly full, empty, nearly empty

Length

Centimetre, metre

Length, height, width, depth

Long, short, tall, high, low, longer, shorter, taller, higher, longest,, shortest, tallest, highest

Far, near, close

Ruler, **metre stick**

Weight

Weigh, weighs,, balances

heavy, light, heavier than, lighter than, heaviest, lightest, scales

Capacity and volume

capacity, volume

Full, empty, **more than, less than**, half full, **quarter full**, holds, container

Time

Time, days of the week, day, week, **weekend, month, year, months of the year, date, seasons**, birthday, holiday, morning, afternoon, evening, night, bedtime, **midnight**, dinner time, playtime,

Today, yesterday, tomorrow

Before, after, **earlier, later**, next, **first**, last, now, soon, early, late, quick, quicker, quickest, quickly, slow, slower, slowest, slowly

Old, older, oldest, new, newer, newest

Takes longer, takes less time, **how long ago?**

how long will it take to ...? how often? always, never, often, sometimes, usually, once, twice

Hour, o'clock, **half past, quarter past,, quarter to**, clock, **clock face**, watch, hands, **hour hand, minute hand, hours, minutes**

Money

Money, coin, penny, pence, pound

Price, cost, buy, sell, spend, spent, pay, change

costs more, cheap, costs less, cheaper, costs the same as, how much ...?, how many ...? total

Geometry

Properties of shape

Shape, pattern

Flat, curved, straight, round, solid

Sort, make, build, draw

Size, bigger, larger, smaller

symmetrical, pattern, repeating pattern, match

2-D shape

Corner, **point**, side, rectangle (including square), circle, triangle

3-D shape

Face, edge, vertices

Cube, pyramid, sphere, cone, **cuboid**, **cylinder**

Position and direction

Position, over, under, **underneath**, above, below, top, bottom, side, on, in, outside, inside, around, in front, behind, front, back, beside, next to, opposite, apart, between, middle, edge, corner

Direction, left, right, up, down, forwards, backwards, sideways, across, next to, close, near, far, along, through, to, from, towards, away from

Movement, slide, roll, turn, stretch, bend

Whole turn, half turn, **quarter turn**, **three-quarter turn**

Statistics

Count, sort, group

General

Pattern, puzzle, **problem**, **problem solving**, **mental**

What's the same? What's different?

What could we try next?

How did you work it out?

Explain your thinking

Recognise, describe, draw, compare, sort