

Year 2 - Maths Vocabulary

Words in red are new for year group.

Number and place value

Number

number, numeral

zero, one, two, three to twenty, and beyond to one hundred, **two hundredone thousand**
none

How many...?

count (on/up/to/from/down), forwards, backwards

count in ones, twos, fives, tens, **threes and fours**

equal to, equivalent to, is the same as, more, less, most, least,

tally, many, multiple of, odd and even, **sequence, continue, predict**, few, pattern, pair, rule

as many as, **> greater than, < less than**

Place value

ones, tens, **hundreds**, digit, **one-, two- or three-digit number, place, place value**

stands for, represents, exchange,

the same number as, as many as, more, most, less, least, lesser, many, fewer, fewest, smaller, smallest, larger, largest, greater, greatest, bigger, biggest, compare, order, size,

one more, ten more, one less, ten less,

first, second, third, third.....twentieth, **twenty first, twenty second etc**

last, last one, last but one, before, after, next, between, half-way between, above, below

Addition and subtraction

addition, add, more, and, make, sum, total, altogether, put together, exchange

double, near double, half, halve

one more, two more....ten more, **one hundred more.....**

How many more to make...? How many more is... than ...? How much more is?

subtract, take away, 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, **one hundred less**

difference between, distance between, equals, is the same as

number bonds/pairs/**facts tens boundary**

Estimating

Guess, how many ...? estimate, nearly, roughly, close to, about the same as

just over, just under, too many, too few, enough, not enough, **exact, exactly**

Multiplication and Division

Multiplication, multiply, multiplied by, multiple, **groups of, times, once, twice, three times ... ten times, repeated addition**

division, dividing, **divide, divided by, divided into**

grouping, sharing, **share, share equally, left, left over, one each, two each, three each ... ten each, group in pairs, threes ... tens**
equal groups of

multiplication table, multiplication fact, division fact

doubling, halving

array, **row, column**, number patterns

Fractions

fraction, **equivalent fraction, mixed number, numerator, denominator** equal part, equal grouping, equal sharing,
parts of a whole,

half, **two halves**, one of two equal parts, quarter, **two quarters, three quarters**, one of four equal parts, **one third, two thirds,**
one of three equal parts

Measure

measure, measurement, **measuring scale**

size, compare, guess, estimate

enough, not enough, too much, too little, too many, too few. nearly, close to, about the same as, roughly, just over, just under

Length

Centimetre (cm), metre (m), length, height, width, depth

long, short, tall, high, low, wide, narrow, thick, thin, longer, shorter, taller, higher, longest,, shortest, tallest, highest

far, **further, furthest**, near, close, **half as high, twice as wide**

ruler, metre stick, **tape measure**

Weight

Kilogram (kg), half kilogram, gram (g), weigh, weighs,

balances, scales

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

Capacity and volume

Litre (l), half litre, **millilitre (ml)**

capacity, volume

full, empty, more than, less than, half full, quarter full, holds, **contains**

Temperature

Temperature, degree, °C

Time

days of the week, months of the year, seasons, day, week, weekend, **fortnight**, month, year, date, birthday, morning, afternoon, evening, night, bedtime, midnight

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 be to ...? How long will it take to ...? How often?

always, never, often, sometimes, usually, once, twice

hour, o'clock, half past, quarter past, quarter to, 5, 10, 15 ... **minutes past**

clock, clock face, watch, hands, **digital/analogue clock/watch, timer**, hour hand, minute hand, hours, minutes, **seconds**

Money

money, coin, note, penny, pence, pound, **£, p**

price, cost, buy, **bought**, sell, **sold**, spend, spent, pay, change, dear, 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, hollow, solid, **surface**

sort, make, build, draw

size, bigger, larger, smaller

symmetry, symmetrical, symmetrical pattern, **line symmetry**, repeating pattern, match

2-D shape

corner, side, point, pointed, rectangle (including square), **rectangular**, circle, **circular**, triangle, **triangular**, **pentagon**, **hexagon**, **octagon**, **quadrilaterals and polygons**,

3-D shape

face, edge, vertex, vertices

cube, cuboid, pyramid, sphere, cone, cylinder, **prisms**

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, centre, corner

direction, journey, **route**, left, right, up, down, **higher**, **lower**, forwards, backwards, sideways, across, next to, close, near, far, along, through, to, from, towards, **clockwise**, **anti-clockwise**, away from

movement, slide, roll, turn, stretch, bend

whole turn, half turn, quarter turn, three-quarter turn, **right angle**, **straight line**

Statistics

count, **tally**, sort, vote, group, **block graph**, **pictogram**, **represent**, **group**, set, list, table, **label**, **title**, **most popular**, **most common**, **least popular**, **least common**

General

pattern, puzzle, problem, problem solving

mental, mentally

What could we try next?

How did you work it out?

Show how you.....

Explain your thinking

Explain your method

Ape It!

Describe the pattern, describe the rule, investigate

recognise, describe, draw, compare, sort,

Mental calculation, written calculation

Explain your reasoning