

## Year 2

### Numbers and the number system

#### Counting, properties of numbers and number sequences

number  
zero, one, two, three... to twenty and beyond  
zero, ten, twenty... one hundred  
zero, one hundred, two hundred... one thousand  
none  
how many...?  
count, count (up) to  
count on (from, to)  
count back (from, to)  
count in ones, twos, threes, fours, fives and so on  
count in tens  
more, less, many, few  
tally  
odd, even  
every other

how many times?  
multiple of  
sequence  
continue  
predict  
pattern, pair, rule

#### Place value and ordering

units, ones  
tens, hundreds  
digit  
one-, two- or three-digit number  
'teens' number  
place, place value  
stands for, represents  
exchange  
the same number as, as many as  
equal to  
Of **two** objects/amounts:  
greater, more, larger, bigger  
less, fewer, smaller  
Of **three** or more objects/amounts:  
greatest, most, biggest, largest  
least, fewest, smallest  
one more, ten more  
one less, ten less

compare  
order  
size  
first, second, third... tenth...  
twentieth  
twenty-first, twenty-second...  
last, last but one  
before, after  
next  
between, half-way between  
above, below

#### Estimating

guess how many, estimate  
nearly, roughly, close to  
about the same as  
just over, just under  
exact, exactly  
too many, too few, enough, not enough  
round, nearest, round to the nearest ten

## **Fractions**

part, equal parts  
fraction  
one whole  
one half, two halves  
one quarter, two... three... four  
quarters

## **Calculations**

### **Addition and subtraction**

+, add, addition, more, plus  
make, sum, total  
altogether  
score  
double, near double  
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, minus  
leave, how many are left/left over?  
one less, two less... ten less... one

hundred less  
how many less is... than...?  
how much fewer is...?  
difference between  
half, halve  
=, equals, sign, is the same as  
tens boundary

### **Multiplication and division**

lots of, groups of  
x, times, multiply, multiplied by  
multiple of  
once, twice, three times,  
four times, five times... ten times...  
times as (big, long, wide and so on)  
repeated addition  
array  
row, column  
double, halve  
share, share equally  
one each, two each, three each...  
group in pairs, threes... tens  
equal groups of  
÷, divide, divided by, divided into,  
left, left over

## **Solving problems**

### **Making decisions and reasoning**

pattern, puzzle  
calculate, calculation  
mental calculation  
jotting  
answer  
right, correct, wrong  
what could we try next?  
how did you work it out?  
number sentence  
sign, operation, symbol

### **Money**

money  
coin  
penny, pence, pound, (£)  
price, cost  
buy, bought, sell, sold  
spend, spent  
pay  
change  
dear, costs more  
cheap, costs less, cheaper

how much...? how many...?  
total

## Organising and using data

count, tally, sort, vote  
graph, block graph, pictogram  
represent  
group, set  
list, table  
label, title  
most popular, most common  
least popular, least common  
**Words new to Year 2 are emphasised**

## Measures, shape and space

### Measures (general)

measure  
size  
compare  
measuring scale  
guess, estimate  
enough, not enough

too much, too little  
too many, too few  
nearly, roughly, about, close to,  
about the same as  
just over, just under

### Length

length, width, height, depth  
long, short, tall, high, low  
wide, narrow, deep, shallow, thick,  
thin  
longer, shorter, taller, higher... and  
so on  
longest, shortest, tallest, highest...  
and so on  
far, further, furthest, near, close  
metre (m), centimetre (cm)  
ruler, metre stick, tape measure

### Mass

weigh, weighs, balances  
heavy/light, heavier/lighter,  
heaviest/lightest  
kilogram (kg), half-kilogram, gram(g)  
balance, scales, weight

### Capacity

capacity  
full, half full  
empty  
holds, contains  
litre (l), half-litre, millilitre (ml)  
container

### Time

time  
days of the week: Monday, Tuesday...  
months of the year: January,  
February...  
seasons: spring, summer, autumn,  
winter  
day, week, fortnight, month, year  
weekend  
birthday, holiday  
morning, afternoon, evening, night,  
midnight  
bedtime, dinnertime, playtime  
today, yesterday, tomorrow  
before, after  
next, last  
now, soon, early, late

quick, quicker, quickest, quickly  
fast, faster, fastest  
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...?  
hour, minute, second  
o'clock, half past, quarter to,  
quarter past  
clock, watch, hands  
digital/analogue clock/watch, timer  
how often?  
always, never, often, sometimes,  
usually  
once, twice

### Shape and space

shape, pattern  
flat, curved, straight  
round  
hollow, solid  
corner  
point, pointed

face, side, edge, end  
sort  
make, build, draw  
surface

### 3D shapes

cube  
cuboid  
pyramid  
sphere  
cone  
cylinder

### 2D shapes

circle, circular  
triangle, triangular  
square  
rectangle, rectangular  
star  
pentagon  
hexagon  
octagon

### Patterns and symmetry

size  
bigger, larger, smaller  
symmetrical  
line of symmetry  
fold  
match  
mirror line, reflection  
pattern  
repeating pattern

### Position, direction and movement

position  
over, under, underneath  
above, below  
top, bottom, side  
on, in  
outside, inside  
around  
in front, behind  
front, back  
before, after  
beside, next to  
opposite

apart  
between  
middle, edge  
centre  
corner  
direction  
journey, route  
left, right  
up, down  
higher, lower  
forwards, backwards, sideways  
across  
close, far, near  
along  
through  
to, from, towards, away from  
clockwise, anti-clockwise  
movement  
slide  
roll  
whole turn, half turn, quarter turn  
right angle  
straight line  
stretch, bend