

Year 1

Number & Place Value

number

zero, one, two, three... to twenty and beyond

zero, ten, twenty... one hundred

none

how many...?

count, count (up) to

count on (from, to)

count back (from, to)

count in ones, twos... tens...

more, less, many, few

odd, even

every other

how many times?

pair

its, ones

tens

exchange

digit

'teens' number

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, eleventh... twentieth

last, last but one

before, after

next

between, half-way between

Number - Multiplication & Division

count in 2, 5, 10

array

=, equals, sign, is the same as

grouping, sharing, doubling

fraction

Estimating

guess how many

estimate

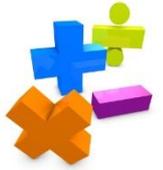
nearly, roughly, close to

about the same as

just over, just under

too many, too few,

enough, not enough



Solving Problems

put together

add, altogether

total

take away

distance between, difference between

more than, less than

puzzle

answer

right, wrong

what could we try next?

how did you work it out?

count out, share out, left, left over

number sentence

sign, operation

Number - Fractions

half, $\frac{1}{2}$

quarter, $\frac{1}{4}$

half a length, quantity, set of objects, shape

two equal parts

four equal parts

whole

Number- addition and subtraction

+, add, more, plus

make, sum, total

altogether, =, equals

score, double, near double

one more, two more... ten more...

how many more to make...?

how many more is... than...?

-, subtract, take (away), minus, leave

how many are left? have gone?

one less, two less, ten less...

how many fewer is... than...?

how much less is...?

difference between

half, halve

number bonds

Measurement- General

measure

size

compare

guess, estimate

enough, not enough

too much, too little, too many, too few

nearly, roughly

close to, about the same as

just over, just under

Measurement - Capacity

full

half full

empty

holds

container

Measurements - Mass

Weigh, weighs, balances

Heavy/light, heavier/lighter, heaviest/lightest

Balance, scales, weight



Measurement - Time

time

days of the week: Monday, Tuesday...

seasons: spring, summer, autumn, winter

day, week, 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

hours, minutes, seconds

o'clock, half past

clock, watch, hands

how long ago?

how long will it be to...?

how long will it take to...?

how often?

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

Measurement - Shape and Space

Shape, pattern

Flat

Curved, straight

Round

Hollow, solid

Corner

Point, pointed

Face, side, edge, end

Sort, Make, build, draw

3D Shapes

Cube, Cuboid

Pyramid, Sphere

Cone, Cylinder

2D Shapes

Circle, triangle, square, rectangle, star

Measurement - Length

Length, width, height, depth

Long, short, tall

High, low

Wide, narrow

Deep, shallow

Thick, thin

Longer, shorter, taller, higher...

Longest, shortest, tallest, highest...

Far, near, close



Position, Direction & Movement

Position

Over, under, underneath

Above, below

Top, middle, 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

Left, right

Up, down

Forwards, backwards, sideways

Across

Close, far, near

Along

Through

To, from, towards, away from

Movement

Slide

Turn, whole turn, half turn, quarter turn, three quarter turn

Stretch, bend, roll

Clockwise



Patterns & Symmetry

Size

Bigger, larger, smaller

Symmetrical

Pattern

Repeating patten

Match.

Year 2

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.....

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, place holder

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 of 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 quarter

One third

Non-unit fraction

Calculations - Addition & 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, subtraction, take (away), minus

Leave, how many are left / left over?

One less, two less..... ten less..... One hundred less

How many fewer is Than?

How much less is?

Difference between

Half, halve

=, equals, sign, is the same as

Tens boundary

Calculations - Multiplication & Division

Lots of, groups of

Multiplication / division facts

X, times, multiply, multiplied by

Multiple of

Once. Twice, three 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

Coin

Penny, pence (p), pound (£)

Price, cost

But, bought, sell, sold

Spend, spent

Pay

Change

Cheap, costs less, cheaper

How much.....? How many.....?

total

Organsing and using data

Count, tally, sort vote

Graph, block graph, pictogram

Represent

Group, set

Same, different

List, table

Label, title

Most popular, most common

Least popular, least common

Totalling

Simple ratios 2,5,10

Measurement - 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

Temperature (°c)

Thermometer

Measurement - Mass

Weigh, weighs, balances

Heavy/light, heavier/lighter, heaviest/lightest

Kilogram (kg), half-kilogram, gram (g)

Balance, scales, weight

Scales

Measurement - 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

Half as high, twice as wide

Measurement - Time

Time

Days of the week: Monday, Tuesday.....

Months of the year: January, February, March.....

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, 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

Measurement - Capacity

Full, half full

Empty

Holds, contains

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

Container

Volume

Measurement - Shape & Space

Shape, pattern

Flat, curved, straight

Round

Hollow, solid

Corner

Point, pointed

Face, side, edge, end, vertices

Sort

Make, build, draw

Surface

Quadrilateral, polygon,

3D Shapes

Cube, Cuboid

Pyramid, Sphere

Cone, Cylinder

Prism

2D Shapes

Circle, circular

Triangle, triangular

Square

Rectangle, rectangular

Star

Pentagon

Hexagon

octagon

Measurements - Patterns & Symmetry

Size

Bigger, larger, smaller

Symmetrical

Line of symmetry

Fold, Match

Mirror line, reflection

Pattern, repeating pattern



Position, Direction & Movement

Position

Direction

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, three-quarter turn

Right angle

Straight line

Stretch, bend

Rotation

Instructions

Listen

Join in

Say

Recite

Think

Imagine

Remember

Start from

Start with

Start at

Look at

Point to

Show me

Put, place

Fit

Arrange, rearrange



