



St Nicholas^{CE}
First School

Mathematical Language development

Year 1

Place value within 10

Match

Count back

Most

One less

Digit

Order

Fewer

Number

Count on

Least

One more

Compare

Greater than $>$ Less than $<$ Equal to $=$

any?

Count back

Whole

Total

Partition

Part

Plus

Number sentence

Add more

Take away

Count all

First, then, now

Count on

Add +

Subtract –

are

Rectangle

Triangle

Cone

2-D Shape

Circle

Cylinder

Cuboid

Pyramid

3-D Shape

Sphere

Cube

Face

Pattern

Repeat

Curved

Flat

Digit

Number

Fewer

Count on

Compare

One less

Value

Count back

Order

Match

One more

Most

Greater than >

Less than <

Equal to =

Tens

Ones

Exchange

are not?

Count back

Whole

Add +

Number bond

Part

First, then, now

Subtract –

How many more?

Count on

Total

Difference

Partition

Count on

Less than $<$

Tens

Equal to $=$

Compare

Order

Count back

Ones

Greater than $>$

Thirty-eight

Partition

38



Length

Longest

Compare

Shortest

Tall

Tallest

Height

Equal

Measure

Unit

Ruler

Centimetre (cm)



Weigh

Heavier

Heaviest

Lightest

Lighter

Half full

Mass

Capacity

Volume

Balanced

Equal

Count

Group

Share

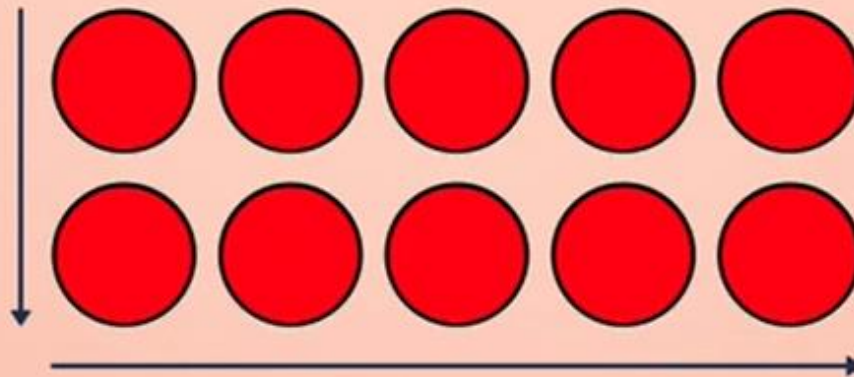
Unequal

Double

Equally

Array

Column



Row

Share

Unequal

Equal

Whole

Part

Half

Quarter

Positional language

Left

Right

Up

Down

Forwards

Backwards

Above

Below

Under

Over

Between

First

Second

Third

Fourth



Directional language

Full turn

Half turn

Quarter turn

Three-quarter turn

Left

Up

Backwards

Forwards

Down

Right

Year 1

Place value to 100



Greater than $>$

Tens

Count on

1 less

Compare

Ones

Order

Count back

Equal to $=$

Less than $<$

1 more

Seventy-eight

Partition

78

Greater than >

Less than <

Money

Worth

Pound £

Notes

Value

Amount

Coins

Pence p

O'clock

Half past

Days of the week

Months of the year

Morning

Before

Quicker

Evening

Yesterday

Next

Slower

Today

Now

Earlier

Then

Tomorrow

Later

After

First

Afternoon

$>$ is greater than

Numerals

More

Count

$=$ is equal to

Less

Fewer

Least

Digit

Number

Greatest

$<$ is less than

Number bonds

Plus

Difference

How many less?

Subtract

Column

Total

Sum

Tens

More

Take away

Altogether

Add

Reduce

How many more?

Number sentence

Ones

Increase

Prism

Sides

Curved surface

2-D

Vertices

Pyramid

Quadrilateral

3-D

Edge

Vertical

Polygon

Surface

Sphere

Square

Face

Circle

Vertex

Pence p

Difference

Amount

Buy

Coins

Left

Pounds £

Change

Money

How much?

Notes

Value

Multiplication

Column

Equal groups

Lots of

Rows

Equal parts

Total

Times-table

Array

Unequal groups

Times $\times$

Divide $\div$

Three times as many

Division

Four times as heavy

Taller

Length

Equal to

Shorter

Measurement

Distance

Longer

Height

Centimetre cm

Metre m

Volume

Kilograms kg

Mass

Equal to

Heavier than

Grams g

Millilitres ml

Lighter than

Capacity

Weigh

Litres l

Degrees Centigrade °C

Balanced

Equal to

Whole

Grouping

Dividing by

Quarter $\frac{1}{4}$

Half $\frac{1}{2}$

Parts

Sharing

Third $\frac{1}{3}$

Unit fraction

Non-unit fraction $\frac{2}{3}$

Denominator

Numerator

Minute

Half past

O'clock

Hour

Day

Analogue

Quarter past

Quarter to

10 minutes past 6

25 minutes to 1

Intervals

Horizontal

Vertical

Tally

Tally chart

Pictogram

Block diagram

Key

Table

Directional language

Forwards

Backwards

Up

Down

Left

Right

Full turn

Half turn

Quarter turn

Three-quarter turn

Positional language

Over

Up

Beneath

Forwards

Under

Left

Right

Beside

Backwards

Down

Less than

Exchange

Place value

Tens

Greater than

Hundreds

Equal to

Partition

Ones

Less than
<

Hundreds

Partition

Exchange

Subtract

Equal to
=

Ones

Inverse

Column method

Fewer

Add

Greater than
>

Tens

Altogether

Times

Grouping

Hundreds

Multiply

Digits

Array

Partition

Sharing

Ones

Divide

Times-table

Tens

Exchanging

Lots of

Groups of

Centimetres (cm)

Height

Greater than >

Length

Compare

Equal to =

Ruler

Less than <

Measure

Metres (m)

Equivalent

Convert

Millimetres (mm)

Perimeter

Unit fraction

Less than $<$

Half

Denominator

Third

Greater than $>$

Non-unit fraction

Whole

Quarter

Numerator

Equal to $=$

Fifth

Sixth

Seventh

Eighth

Equivalent

Numerator

Unit fraction

Whole

Equal parts

Denominator

Partition

Non-unit fraction

Sum

Altogether

Subtract

Total

Difference

Mass

Compare

Kilograms (kg)

Measurement

Weigh

Estimate

Grams (g)

Capacity

Volume

Milillitres (ml)

Litres (l)

Mass

Compare

Kilograms (kg)

Measurement

Weigh

Estimate

Grams (g)

Capacity

Volume

Milillitres (ml)

Litres (l)

More

Pounds (£)

Convert

Amount

Total

Less

Pence (p)

Cost

Change

Note

Coin

Difference

Value

Exchange



Months

Minutes

Weeks

Hours

Days

Years

Seconds

Leap year

Duration

Clockwise

Anti-clockwise

Quarter turn

Half turn

Three-quarter turn

Full turn

Face

Edge

Vertex

Curved surface

Angle

Acute

Right angle

Obtuse

Horizontal

Vertical

Parallel

Perpendicular

Table

Column

Symbol

Tally chart

Key

Row

Pictogram

Bar chart

Horizontal axis

Vertical axis

Scale

Hundreds

= Is equal to

Ones

Compare

Thousands

< Less than

Partition

Order

> Greater than

Tens

Sum

Total

Exchange

Previous multiple of

Estimate

Add

Inverse

Difference

Subtract

Next multiple of

Columns

Rows

Side

Rectilinear

Larger

Greatest

Length

Area

Array

Count

Smaller

Times

Divide

Lots of

Product

Times table

Sharing

Grouping

Groups of

Array

Multiply

Less than <

Length

Distance

Millimetres (mm)

Height

Equivalent

Measure

Equal to =

Metres (m)

Perimeter

Compare

Ruler

Centimetres (cm)

Greater than >

Kilometres (km)

Rectilinear

Regular

Irregular

Unit fraction

Denominator

Whole

Equal parts

Numerator

Non-unit fraction

Equivalent

Mixed number

Improper fraction

Ones

Fraction

Equivalent

Tenths

Decimal

Decimal point

Hundredths

Decimal

Tenths

Fraction

Whole

Hundredths

Equivalent

Decimal point

Greater than $>$

Round

Equal to $=$

Partition

Less than $<$

Estimate

Approximate

Round

Pounds £

Pence p

Decimal point

Convert

Months

Weeks

Minutes

Seconds

pm

am

Hours

Days

Years

Convert

Analogue

12-hour digital clock

24-hour digital clock

Clockwise

Anti-clockwise

Quarter turn

Half turn

Three-quarter turn

Full turn

Right angle

Acute

Obtuse

Polygon

Isosceles

Scalene

Equilateral

Quadrilateral

Regular

Irregular

Pictogram

Horizontal axis

Symbol

Tally chart

Vertical axis

Bar chart

Column

Row

Table

Key

Scale

Sum

Difference

Line graph

Plot

Read

Down

Horizontal

Up

Vertical

Vertex

x -axis

Coordinates

Translate

Axes

y -axis