measure

measurement

size

compare

unit

standard unit

metric unit

imperial unit

measuring scale

division

guess

estimate

### enough

not enough

too much

too little

too many

too few

nearly

roughly

(Words new to Year 4 are in red)

### about

close to

about the same as

approximately

# just over

just under

length

width

## height

depth

breadth

long

short

tall

high

lOW

wide

narrow

deep

shallow

thick

thin

longer

shorter

taller

higher

deeper

wider

lower

narrower

thicker

thinner

## longest

shortest

tallest

highest

## deepest

widest

narrowest

lowest

shallowest

thickest

thinnest

far

## further

furthest

near

close

#### distance apart

distance between

distance to... from...

edge

### perimeter

kilometre

km

metre

m

#### centimetre

CM

### millimetre

mm

mile

ruler

metre stick

#### tape measure

mass

big

bigger

(Words new to Year 4 are in red)

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small

smaller

balances

weight

heavy

light

heavier

lighter

### heaviest

lightest

weigh

weighs

# kilogram

Kg

half-kilogram

gram

g

balance

scales

capacity

(Words new to Year 4 are in red)

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full

half full

empty

holds

#### contains

litre

half-litre

### millilitre

ml

pint

container

(Words new to Year 4 are in red)

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measuring cylinder

area

covers

surface

square centimetre

 $cm^2$ 

time

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

Sunday

January

February

(Words new to Year 4 are in red)

### March

## April

May

June

July

August

September

October

## November

December

spring

summer

#### autumn

winter

day

week

# fortnight

month

year

leap year

(Words new to Year 4 are in red)

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century

millennium

weekend

birthday

# holiday

calendar

date

date of birth

morning

afternoon

evening

night

am

pm

noon

midnight

today

yesterday

tomorrow

before

after

next

last

now

SOON

early

late

earliest

latest

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...?

#### timetable

arrive

depart

hour

minute

second

o'clock

half past

quarter to

#### quarter past

clock

watch

hands

### digital clock

digital watch

analogue clock

analogue watch

timer

how often?

always

never

often

sometimes

usually

shape

## pattern

flat

line

curved

## straight

round

hollow

solid

corner

point

pointed

face

side

edge

end

sort

make

build

construct

draw

sketch

centre

radius

diameter

net

surface

angle

right-angled

base

square-based

vertex

vertices

layer

diagram

regular

irregular

concave

convex

open

closed

3D

three-dimensional

cube

cuboid

## pyramia

shpere

hemi-sphere

spherical

cone

cylinder

cylindrical

prism

tetrahedron

polyhedron

**2**D

two-dimensional

circle

circular

semi-circle

triangle

## triangular

equilateral triangle

isosceles triangle

square

rectangle

rectangular

oblong

pentagon

(Words new to Year 4 are in red)

pentagonal

hexagon

hexagonal

neptagon

## octagon

octagonal

polygon

quadrilateral

size

bigger

larger

smaller

#### symmetrical

line of symmetry

line symmetry

fold

match

mirror line

reflection

reflect

## pattern

repeating pattern

translation

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

map

plan

left

right

up

down

higher

lower

forwards

(Words new to Year 4 are in red)

### backwards

sideways

across

close

far

near

along

through

(Words new to Year 4 are in red)

to

from

towards

away from

ascend

descend

grid

row

column

origin

coordinates

clockwise

anti-clockwise

compass point

north

south

Year 4 mathematics words: Measures, shape and space

east

West

S

Е

W

north-east

north-west

(Words new to Year 4 are in red)

#### south-east

south-west

NE

NV

SE

SW

horizontal

vertical

# diagonal

movement

slide

roll

whole turn

half turn

quarter turn

rotate

# angle

...is a greater angle than

...is a smaller angle than

## right angle

degree

straight line

stretch

bend

ruler

set square

angle measurer

compasses