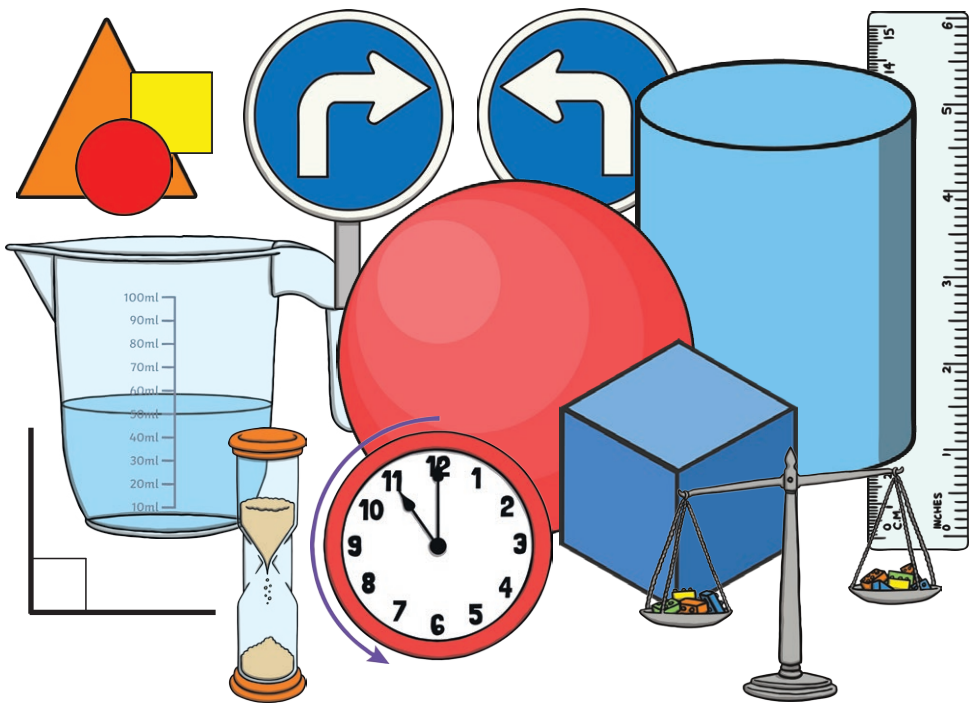


Maths Vocabulary Booklet



Geometry, Movement and Direction



whole turn



left



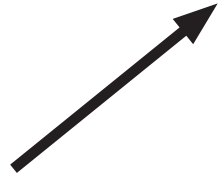
right



clockwise



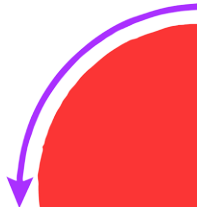
anticlockwise



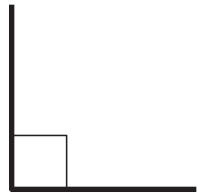
direction



half turn



quarter turn



right angle

turn

rotation

straight line

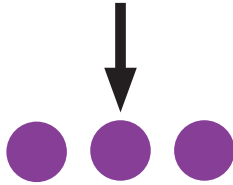
journey

direction

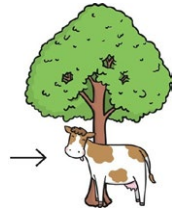
Geometry Position



above



middle



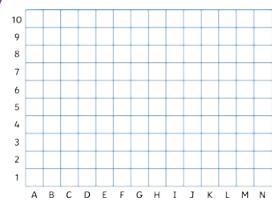
in front of



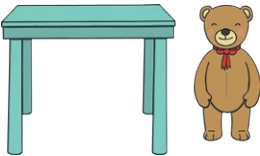
inside



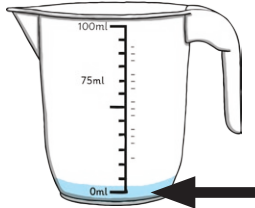
halfway



grid



next to



bottom



below

near

far

close

around

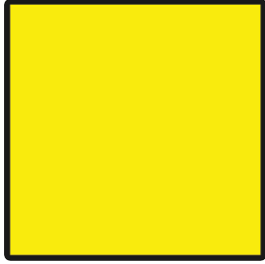
position

centre

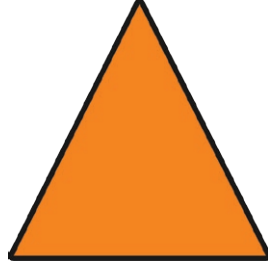
front

between

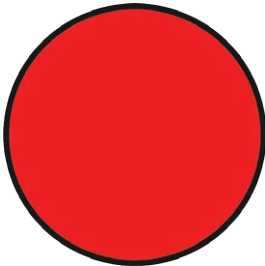
Geometry Properties of 2D Shapes



square



triangle

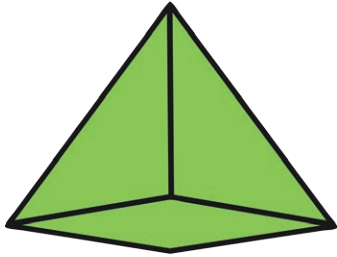


circle

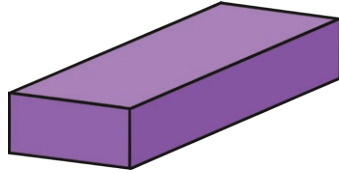


rectangle

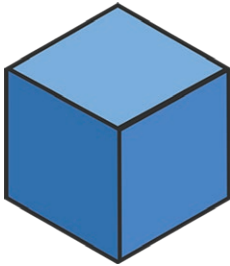
Geometry Properties of 3D Shapes



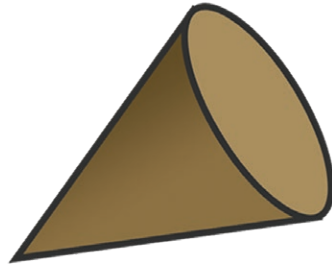
pyramid



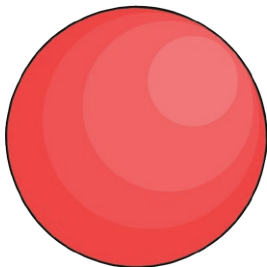
cuboid



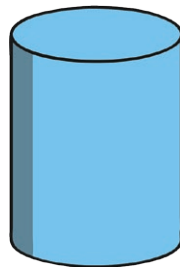
cube



cone



sphere



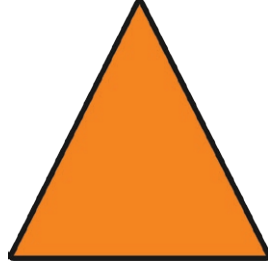
cylinder

Geometry Properties of Shapes

2D language



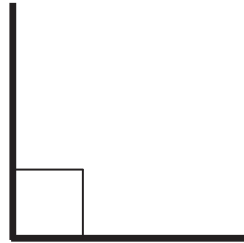
line



triangular



curve



angle

apex

side

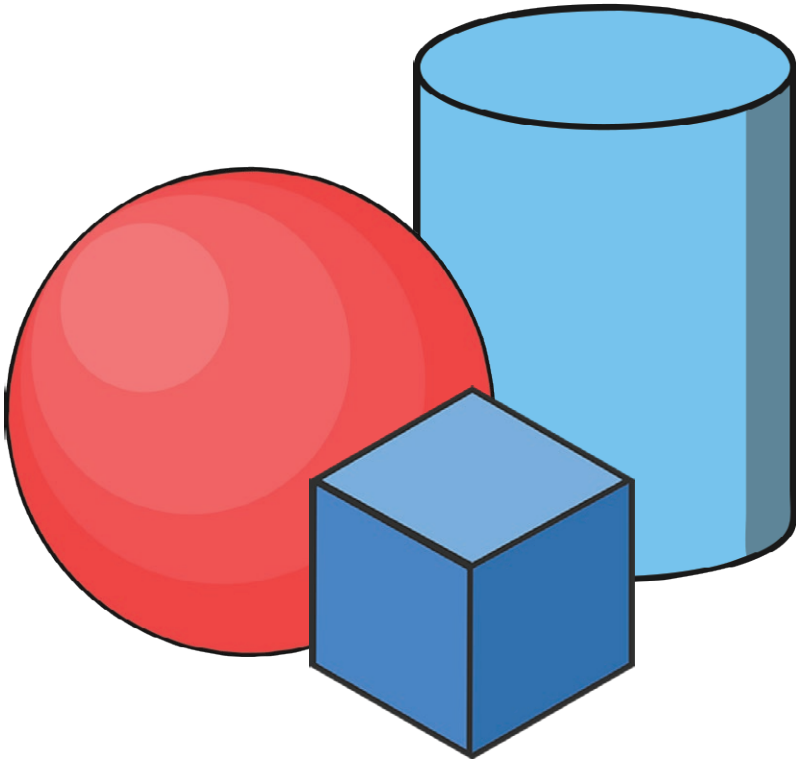
corner

straight

line symmetry

Geometry Properties of Shapes

3D language



apex

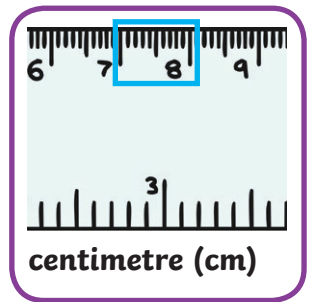
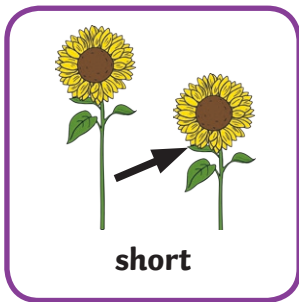
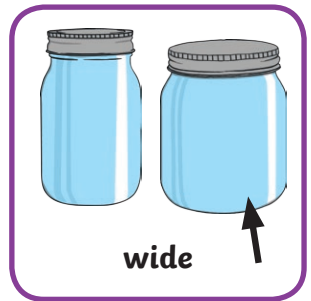
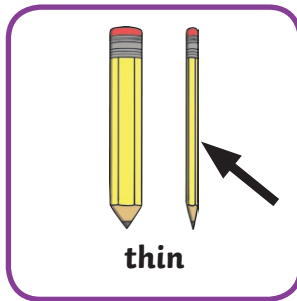
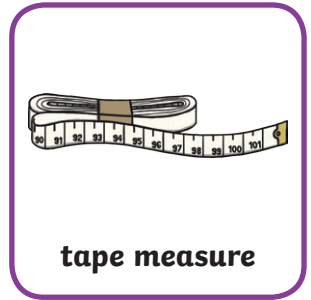
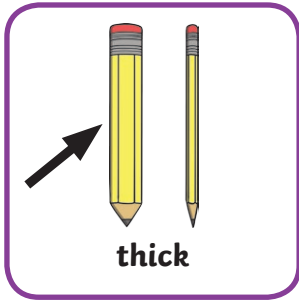
angle

edge

vertices

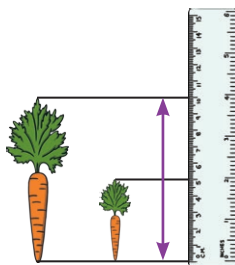
vertex

Measurement length

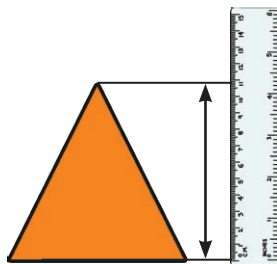


tall narrow deep width metre stick
depth height taller hands length low
high shorter long shallow longer
metre (m) longest

Measurement



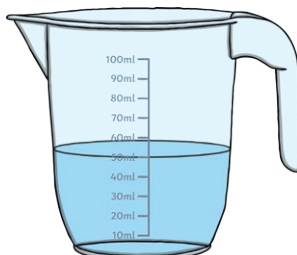
double



measure



order



half

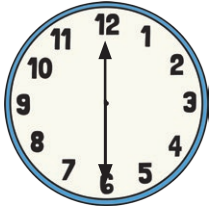
twice

equal

compare

estimate

Measurement Time



analogue clock



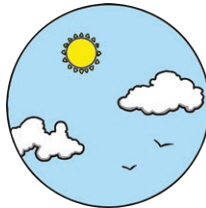
digital clock



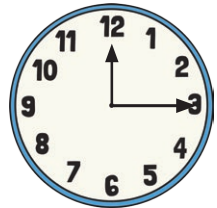
analogue watch



timer



day



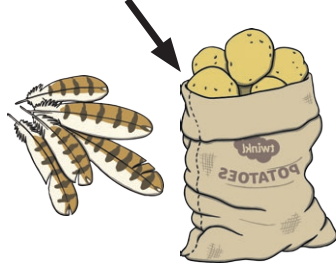
quarter past

always	second	sequence	fortnight
week	once	yesterday	hands
sometimes	weekend	twice	minute
usually	o'clock	tomorrow	never
quarter to	today	often	year
digital watch		half past	

Measurement Weight/Mass



light



heavy



kilogram

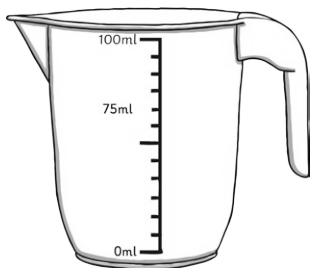


weigh

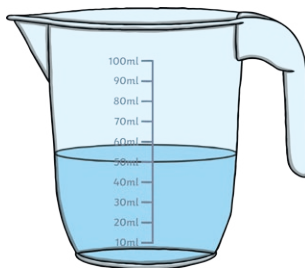
gram

mass

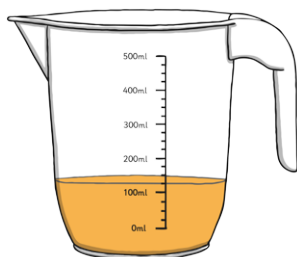
Measurement Capacity and volume



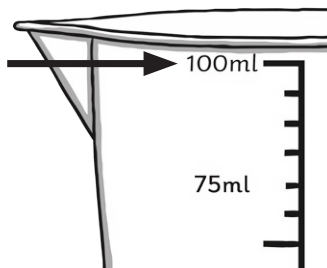
measuring jug



half (full)



quarter (full)



100 millilitres

capacity

litre

container

holds more

holds most

full

Measurement: Money

Coins



1p



5p



10p



20p



50p

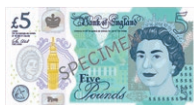


£1



£2

Notes



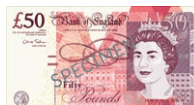
£5



£10



£20



£50

pence

cost

price

pay change

amount

spend

pound

spending

money

Number and Place Value

5

count in fives

2

count in twos

10

count in tens

backwards

compare

sequence

least common

block diagram

zero

two-digit number

round

numeral

greater than ($>$)

represents

nearest ten

continue

'teens' number

forward

forwards

less than ($<$)

tens digit

number facts

multiple of

place

one-digit number

back

partition

predict

stands for

place value

Subtraction

take away

halve

distance between

less

half



halfway

difference

subtract

minus (-)

multiplication

groups of

repeated addition



times

lots of

multiply

double

multiplied by

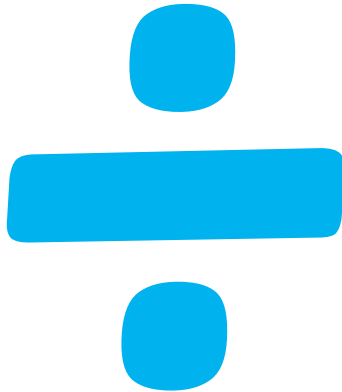
Division

group

grouping

sharing

half



halves

share equally

equal groups

share

Addition

altogether

sum

double



and

plus (+)

near double

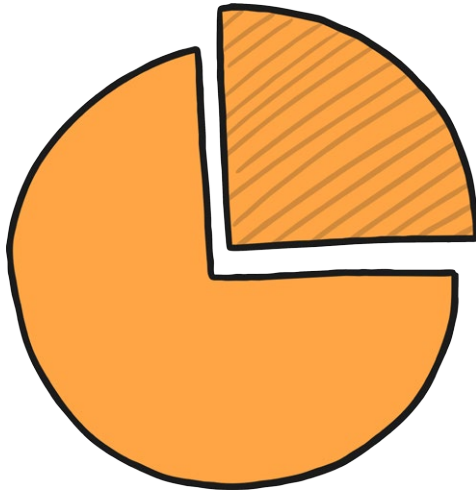
add

Fractions

equal

fraction

half



halves

share

quarter

whole

Subtraction Questions



How many are left/ left over?

How many are gone?

How many fewer is _____ than _____?

How much less is _____?

How many less?

How many less to make _____?

How many fewer is _____ than _____?

Data and Statistics

Types of transport	Number seen
bicycle	
Car	
train	
bus	

tally chart

table

tally

represent

least common

block diagram

total

list

compare

count

block graph

least popular

most popular

label

set

sort

most common