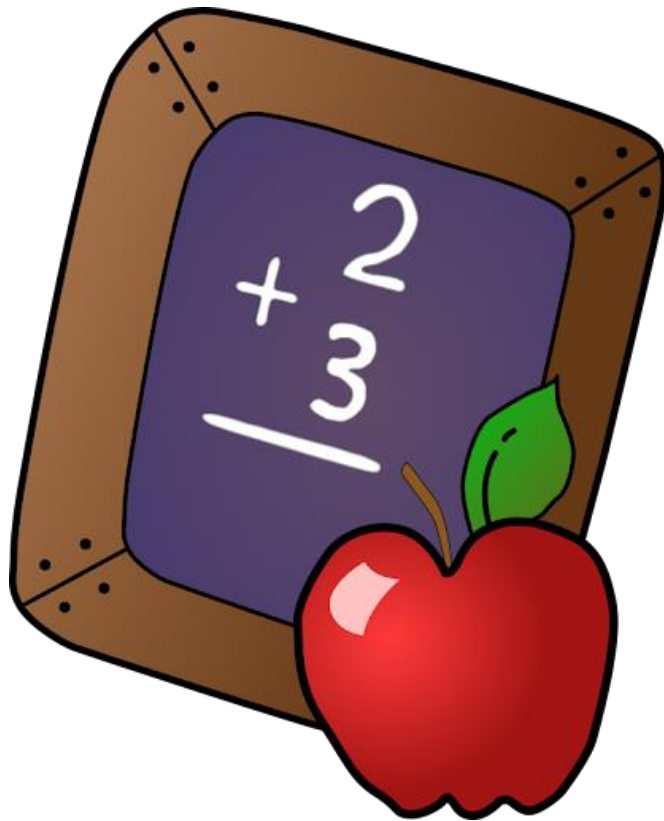
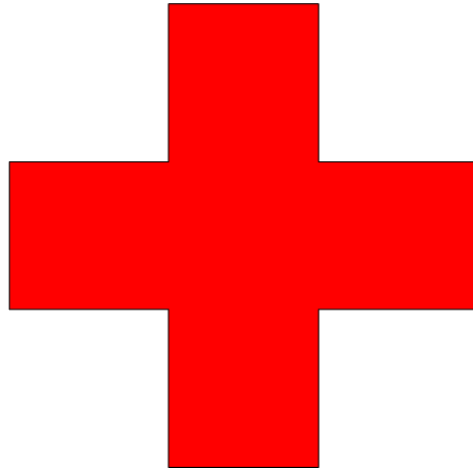


Numeracy Language Booklet

1st Class





add	plus
altogether	and
more	addition
sum	double



subtract	minus
less	difference
take away	

Subtraction Questions



- How many are left?
- How many are left over?
- How many fewer is ____ than ____?
- How much less is _____?
- How many less?
- How many more/less to make _____?
- What is the difference between _____ and _____?
- How many fewer is ____ than _____?

Colours

Red

Blue

Green

Yellow

Orange

Purple

Grey

Black

Pink

Brown

Numbers

1 one	11 eleven
2 two	12 twelve
3 three	13 thirteen
4 four	14 fourteen
5 five	15 fifteen
6 six	16 sixteen
7 seven	17 seventeen
8 eight	18 eighteen
9 nine	19 nineteen
10 ten	20 twenty

Number and Place Value

forwards	backward	compare
units	tens	hundreds
estimate	Zero	Notation board
one-digit number	Two-digit number	value
numeral	Continue	Number facts
regroup	digit	place
biggest	smallest	Place value
round	Partition	

Story of 10

$0+10=10$	$10+0=10$
$1+9=10$	$9+1=10$
$2+8=10$	$8+2=10$
$3+7=10$	$7+3=10$
$4+6=10$	$6+4=10$
$5+5=10$	

Doubles

$1+1=2$

$2+2=4$

$3+3=6$

$4+4=8$

$5+5=10$

$6+6=12$

$7+7=14$

$8+8=16$

$9+9=18$

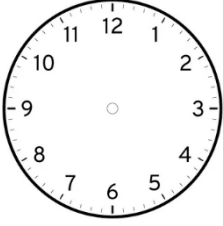
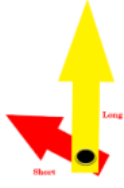
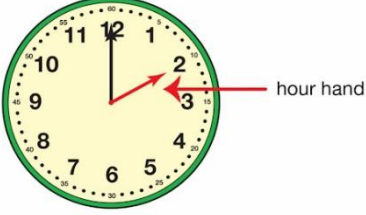

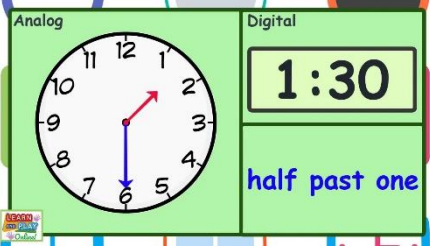
$10+10=20$

5 plus facts	10 plus facts
$5+1=6$	$10+1=11$
$5+2=7$	$10+2=12$
$5+3=8$	$10+3=13$
$5+4=9$	$10+4=14$
$5+5=10$	$10+5=15$
	$10+6=16$
	$10+7=17$
	$10+8=18$
	$10+9=19$
	$10+10=20$


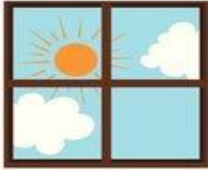

Time

Days of the week	Months of the year	Seasons
Monday	January	
Tuesday	February	Spring
Wednesday	March	
Thursday	April	
Friday	May	Summer
Saturday	June	
Sunday	July	
	August	Autumn
	September	
	October	
	November	Winter
	December	

Time

 <p>clock</p>	<p>long minute hand</p>  <p>Long minute hand</p>
 <p>Short hour hand</p>	 <p>Half hour</p>
 <p>Half past</p>	

Time

<p>day</p>	<p>week</p>	<p>month</p>
<p>today</p>	<p>tomorrow</p>	<p>Yesterday</p>
 <p>calendar</p>	<p>day</p>  <p>day</p>	<p>night</p>  <p>night</p>

2D Shapes



circle

I have 1 curved side.

I have no corners.



square

I have 4 straight sides.

My sides are all equal length.

I have 4 corners.



rectangle

I have 4 straight sides.

I have 2 shorter sides the same length and 2 longer sides the same length.

I have 4 corners.



semicircle

I have 2 sides.

1 side is curved and the other side is straight.

I have 2 corners.

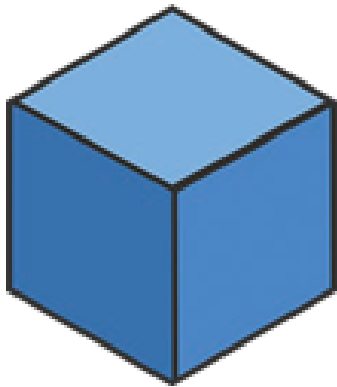


triangle

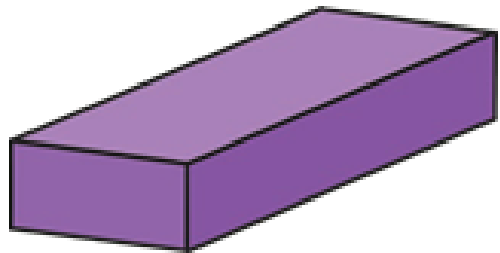
I have 3 straight sides.

I have 3 corners.

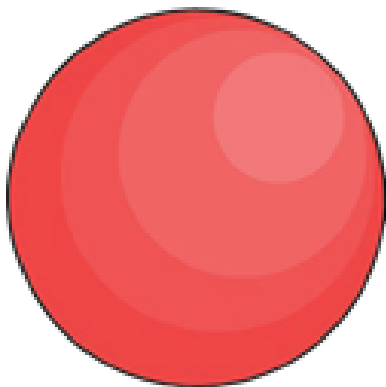
3D Shapes



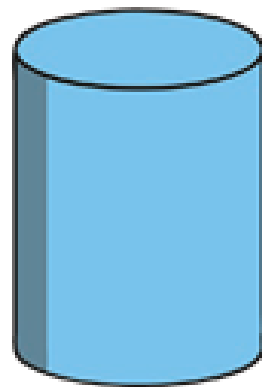
cube



cuboid



sphere



cylinder

Data and Statistics

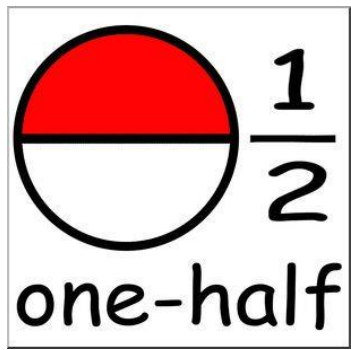
data	prefer	pictogram
graph	table	label
least	most	compare
popular	popular	
survey	represent	

How many more?

How many fewer?

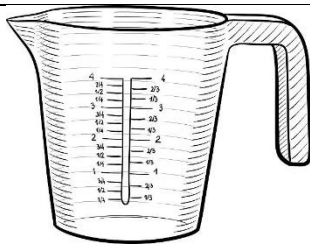
How many less?

Fractions

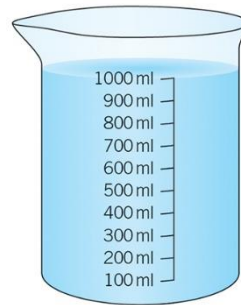


half $\frac{1}{2}$	fraction	cut
part	share	equal
halves	piece	whole
set	equal amounts	not equal

Measurement Capacity and volume



measuring jug



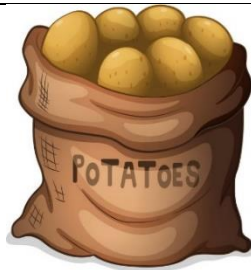
1000 millilitres = 1 litre

capacity	litre	container
holds more	holds less	full
empty	liquid	measure

Measurement Weight/Mass



light



heavy



weigh

kilogramme
(kg)

weight

about

more than

less than

measure

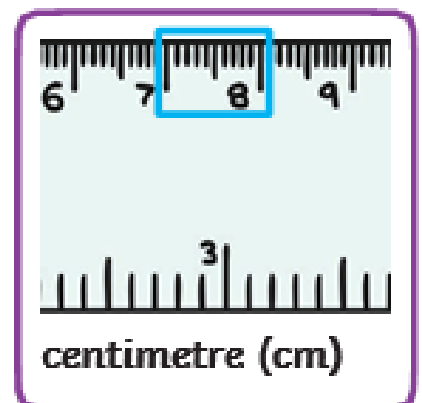
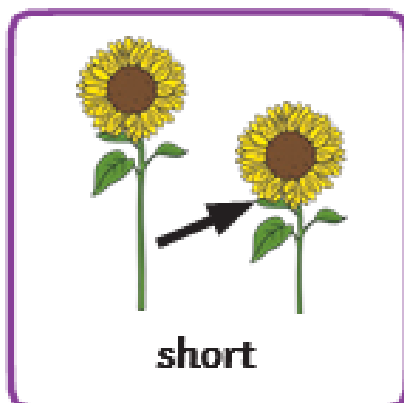
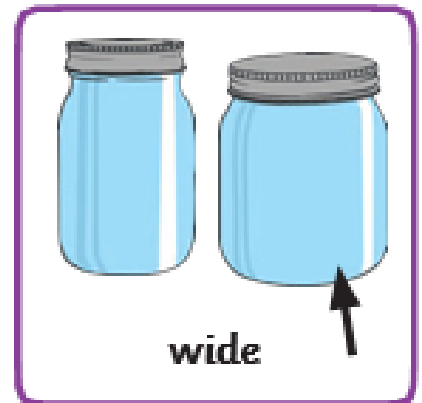
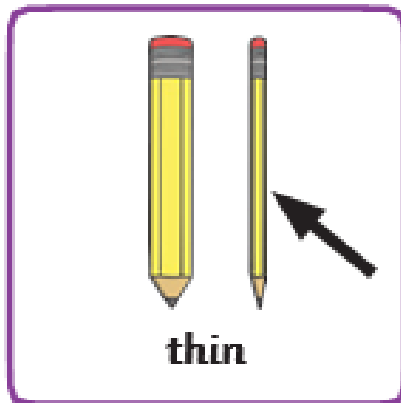
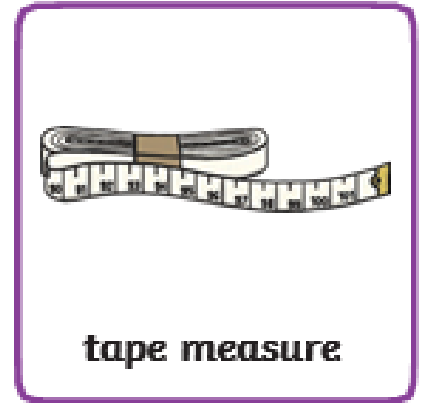
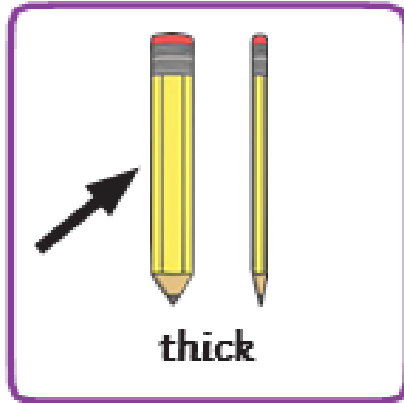
balance

estimate

weighing
scales

digital
scales

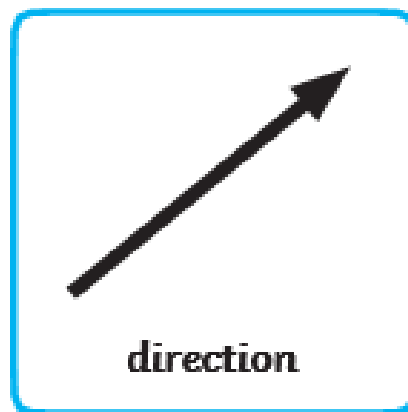
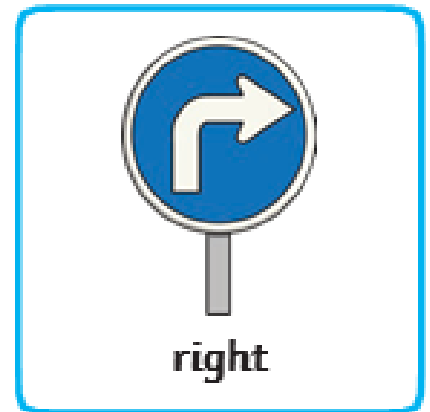
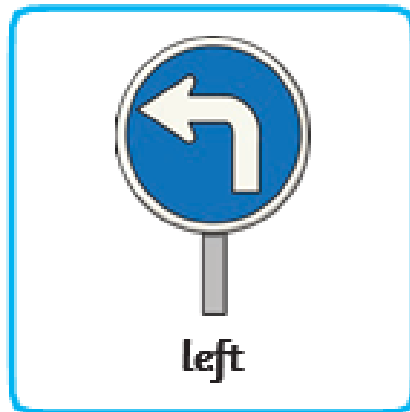
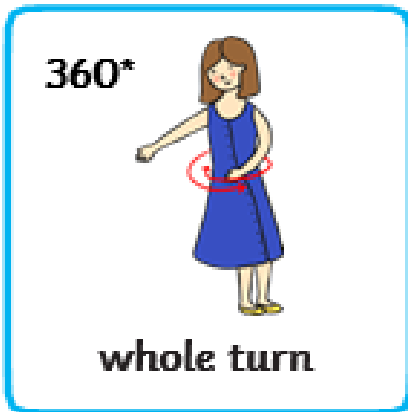
Measurement Length



Height	Width	Length	Metre	Metre stick
Tall	Short	Long	Narrow	wide

Movement and Direction

Movement and Direction



Turn

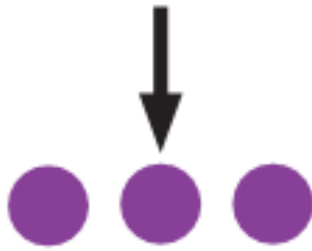
Straight line

direction

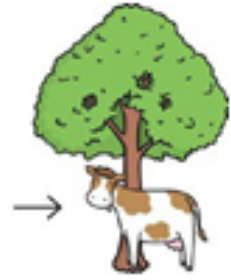
Positional Language



above / over



in the middle of



in front of



inside



halfway



below / under



next to



bottom

Near	Far	Close	Around
Position	Centre	Front	Between