YEAR 3				
Number	Place value	Addition and Subtraction	Multiplication and Division	Fractions
number	ones	addition	multiplication	fraction
numeral	tens, hundreds	add, more, and	multiply	equivalent
zero one, two, three	digit	make, sum, total	multiplied by	fraction
twenty	one-, two- or	altogether	multiple, factor	mixed
teens numbers,	three-digit	double	groups of	number
eleven, twelve	number	near double	times	numerator, denominator
twenty twenty-one,	place, place value	half, halve	product	equal part
twenty-two	stands for,	one more, two	once, twice, three	equal
one hundred,	represents	more ten more	times ten times	grouping
two hundred one thousand	exchange	one hundred more	repeated addition	equal sharing
none	the same	how many more	division	parts of a
how many?	number as, as	to make?	dividing, divide, divided by,	whole
count, count	many as	how many more	divided by,	half, two
(up) to, count on (from, to),	more, larger,	is than?	left, left over,	halves
count back	bigger, greater	how much more	remainder	one of two
(from, to)	fewer, smaller, less	is?	grouping	equal parts
forwards backwards	fewest,	subtract	sharing, share,	quarter, two quarters,
count in ones,	smallest, least	take away	share equally	three
twos, fives,	most, biggest,	how many are	one each, two	quarters
tens, threes,	largest,	left/left over?	each, three each ten each	one of four
fours, eights, fifties and so on	greatest	how many have gone?	group in pairs,	equal parts
to hundreds	one more, ten	one less, two	threes tens	one third, two thirds
equal to	more, one hundred more	less, ten less	equal groups of	one of three
equivalent to	one less, ten	one hundred less	doubling	equal parts
is the same as more, less	less, one	how many fewer	halving	sixths,
most, least	hundred less	is than?	array	sevenths,
tally	equal to	how much less is?	row, column	eighths,
many	compare	difference	number patterns	tenths
odd, even multiple of,	order	between	multiplication	
factor of	size	equals	table	
sequence	first, second,	is the same as	multiplication	
continue	third twentieth	number	fact, division fact	
predict few		bonds/pairs/facts		
pattern	twenty-first, twenty-second	missing number		
pair, rule				

relationship	last, last but	tens boundary,	
> greater than	one	hundreds	
< less than	before, after	boundary	
Roman numerals	next		
Trainer als	between		
	halfway		
	between		
	above, below		

Estimating	Length	Weight	Capacity and Volume
guess	measure	kilogram, half	litre, half litre,
how many?	measurement	kilogram, gram	millilitre
estimate	size	weigh, weighs,	capacity
nearly	compare	balances	volume
roughly	measuring scale,	heavy, light	full
close to	division	heavier than, lighter than	empty
approximate,	guess, estimate		more than
approximately	enough, not enough	heaviest, lightest	less than
about the same as	too much, too little	scales	half full
just over, just under	too many, too few		quarter full
exact, exactly	nearly, close to,		holds, contains
too many, too few	about the same as,		container
enough, not enough	approximately		
round, nearest,	roughly		
round to the nearest	just over, just under millimetre,		
ten, hundred	centimetre, metre,		
round up, round	kilometre, mile		
down	length, height, width, depth		
	long, short, tall		
	high, low		
	wide, narrow		
	thick, thin		
	longer, shorter, taller, higher and so on		

longest, sho tallest, high and so on	
far, further, near, close	furthest,
distance ap between from	
perimeter	
ruler	
metre stick	tape
measure	

Temperature	Time	Money	Statistics
temperature	days of the week,	money	count, tally, sort,
degree	Monday, Tuesday	coin	vote
centigrade	months of the year	penny, pence, pound	graph, block graph,
	(January, February	price, cost	pictogram
	seasons: spring,	buy, bought, sell,	represent
	summer, autumn,	sold	group, set
	winter	spend, spent	list, table, chart, bar chart, frequency
	day, week, weekend,	pay	table
	fortnight, month,	change	Carroll diagram,
	year, century	dear, costs more	Venn diagram
	birthday, holiday	cheap, costs less,	label, title, axis, axes
	morning, afternoon, evening, night	cheaper	diagram
		costs the same as	most popular, most
	bedtime, dinner time, playtime	how much?	common
	today, yesterday,	how many?	least popular, least
	tomorrow	total	common
	before, after		
	earlier, later		
	next, first, last		
	midnight		
	calendar, date		
	now, soon, early,		
	late, earliest, latest		
	quick, quicker,		
	quickest, quickly		

		
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?		
how often?		
always, never, often, sometimes		
usually		
once, twice		
hour, o'clock, half past, quarter past, quarter to		
5, 10, 15 minutes past		
a.m., p.m.		
clock, clock face, watch, hands		
digital/analogue clock/watch, timer		
hour hand, minute hand		
hours, minutes, seconds		
Roman numerals		
12-hour clock time, 24-hour clock time		

Properties of shape	2D Shape	3D Shape	Position and
			Direction
shape, pattern	corner, side	face, edge, vertex,	Position
flat	point, pointed	vertices	over, under,
curved, straight	rectangle (including	cube, cuboid	underneath
round	square), rectangular	pyramid	above, below
	, ,,	. ,	top, bottom, side

hollow, solid circle, circular sphere, hemisphere on, in sort triangle, triangular cone outside, inside make, build, draw cylinder around pentagon, pentagonal in front, behind perimeter prism, triangular hexagon, hexagonal prism surface front, back octagon, octagonal size beside, next to quadrilateral bigger, larger, opposite smaller right-angled apart symmetry, parallel, between perpendicular symmetrical, middle, edge symmetrical pattern centre line symmetry corner pattern, repeating direction pattern journey, route match left, right up, down higher, lower forwards, backwards, sideways across next to, close, near, far along through to, from, towards, away from clockwise, anticlockwise compass point north, south, east, west, N, S, E, W horizontal, vertical, diagonal movement slide roll turn stretch, bend

	whole turn, half turn, quarter turn, three-quarter turn
	angle is a greater/smaller angle than
	right angle acute angle
	obtuse angle
	straight line

Year 4				
Number	Place value	Addition and Subtraction	Multiplication and Division	Fractions
number	ones	addition	multiplication	fraction
numeral	tens, hundreds	add, more, and	multiply	equivalent
zero	digit	make, sum, total	multiplied by	fraction
zero one, two, three twenty teens numbers, eleven, twelve twenty twenty-one, twenty-two one hundred, two hundred one thousand ten thousand, hundred thousand, million none how many? count, count (up) to, count on (from, to), count back (from, to) forwards backwards count in ones, twos, fives,	digit one-, two- or three-digit number place, place value stands for, represents exchange the same number as, as many as more, larger, bigger, greater fewer, smaller, less fewest, smallest, least most, biggest, largest, greatest one more, ten more, one hundred more, one thousand	make, sum, total altogether double near double near double half, halve one more, two more ten more one hundred more how many more to make? how many more is than? how much more is? subtract take away how many are left/left over? how many have gone? one less, two less, ten less one hundred less	multiplied by multiple, factor groups of times product once, twice, three times ten times repeated addition division dividing, divide, divided by, divided into left, left over, remainder grouping sharing, share, share equally one each, two each, three each ten each group in pairs, threes tens equal groups of doubling	fraction mixed number numerator, denominator equal part equal grouping equal sharing parts of a whole half, two halves one of two equal parts quarters, three quarters one of four equal parts one third, two thirds one of three equal parts
tens, threes, fours, eights, fifties, sixes, sevens, nines, twenty-fives and so on to hundreds, thousands	more one less, ten less, one hundred less, one thousand less equal to compare	how many fewer is than? how much less is? difference between equals is the same as	halving array row, column number patterns multiplication table multiplication	sixths, sevenths, eighths, tenthshundredths decimal, decimal fraction,
equal to	order	number	fact, division fact	decimal
equal to equivalent to	size	bonds/pairs/facts	inverse	point,
is the same as		missing number	square, squared	decimal place,
			cube, cubed	

more, less	first, second,	tens boundary,	decimal
	third	hundreds	equivalent
most, least	twentieth	boundary	
tally		inverse	proportion
many	twenty-first, twenty-second	inverse	
odd, even			
multiple of,	last, last but on		
factor of	before, after		
sequence	next		
continue	between		
predict	halfway		
few	between		
pattern	above, below		
pair, rule			
relationship			
next,			
consecutive			
> greater than			
< less than			
Roman			
numerals			
integer,			
positive,			
negative			
above/below			
zero, minus			
negative			
numbers			

Estimating	Length	Weight	Capacity and Volume
guess	measure	mass: big, bigger,	litre, half litre,
how many	measurement	small, smaller	millilitre
estimate	size	weight: heavy/light,	capacity
nearly	compare	heavier/lighter,	volume
roughly	unit, standard unit	heaviest/lightest	full
close to	metric unit	kilogram, half kilogram, gram	empty
approximate,	measuring scale,	weigh, weighs,	more than
approximately	division	balances	less than
about the same as	guess, estimate		half full

just over, just under quarter full enough, not enough heavy, light holds, contains heavier than, lighter exact, exactly too much, too little than container, too many, too few too many, too few measuring cylinder heaviest, lightest enough, not enough nearly, close to, about the same as, scales round, nearest, approximately round to the nearest roughly ten, hundred, thousand just over, just under round up, round millimetre, down centimetre, metre, kilometre, mile length, height, width, depth, breadth long, short, tall high, low wide, narrow thick, thin longer, shorter, taller, higher ... and so on longest, shortest, tallest, highest ... and so on far, further, furthest, near, close distance apart ... between ... to ... from edge, perimeter area, covers square centimetre (cm2) ruler metre stick, tape measure

Temperature	Time	Money	Statistics
temperature	time	money	count, tally, sort,
degree	days of the week,	coin	vote
centigrade	Monday, Tuesday		

months of the year (January, February ...) seasons: spring, summer, autumn, winter day, week, weekend, fortnight, month, year, leap year, century, millennium birthday, holiday morning, afternoon, evening, night bedtime, dinner time, playtime today, yesterday, tomorrow before, after earlier, later next, first, last noon, midnight calendar, date, date of birth now, soon, early, late, earliest, latest quick, quicker, quickest, quickly 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 ...? how often? always, never, often,

sometimes

penny, pence, pound
price, cost
buy, bought, sell,
sold
spend, spent
pay
change
dear, costs more
cheap, costs less,
cheaper
costs the same as
how much ...?
how many ...?
total

survey, questionnaire, data graph, block graph, pictogram represent group, set list, table, chart, bar chart, frequency table Carroll diagram, Venn diagram label, title, axis, axes diagram most popular, most common least popular, least common

usually	
once, twice	
hour, o'clock, half past, quarter past, quarter to 5, 10, 15 minutes past	
a.m., p.m.	
clock, clock face, watch, hands	
digital/analogue clock/watch, timer	
hour hand, minute hand	
hours, minutes, seconds	
timetable, arrive, depart	
Roman numerals	
12-hour clock time, 24-hour clock time	

Properties of shape	2D Shape	3D Shape	Position and
			Direction
shape, pattern	2-D, two-	3-D, three-	position
flat, line	dimensional	dimensional	over, under,
curved, straight	corner, side	face, edge, vertex,	underneath
round	point, pointed	vertices	above, below
hollow, solid	rectangle (including	cube, cuboid	top, bottom, side
sort	square), rectangular,	pyramid	on, in
make, build,	oblong	sphere, hemisphere,	outside, inside
construct, draw,	rectilinear	spherical	around
sketch	circle, circular	cone	in front, behind
perimeter	triangle, triangular	cylinder, cylindrical	front, back
centre	equilateral triangle,	prism, triangular prism	beside, next to
surface	isosceles triangle, scalene triangle	tetrahedron,	opposite
angle, right-angled	pentagon,	polyhedron	apart
base, square-based	pentagonal		between
size	hexagon, hexagonal		middle, edge
	heptagon		centre

bigger, larger, smaller symmetry, symmetrical, symmetrical pattern line symmetry reflect, reflection pattern, repeating pattern match regular, irregular

octagon, octagonal quadrilateral parallelogram, rhombus, trapezium polygon right-angled parallel, perpendicular

corner direction journey, route left, right up, down higher, lower forwards, backwards, sideways across next to, close, near, far along through to, from, towards, away from clockwise, anticlockwise compass point north, south, east, west, N, S, E, W north-east, northwest, south-east, south-west, NE, NW, SE, SW horizontal, vertical, diagonal translate, translation movement slide roll turn stretch, bend whole turn, half turn, quarter turn, three-quarter turn rotate, rotation angle, is a greater/smaller angle than degree

	right angle
	acute angle
	obtuse angle
	reflection
	straight line
	ruler, set square
	angle measurer,
	compass

Year 5				
Number	Place value	Addition and Subtraction	Multiplication and Division	Fractions
number	ones	addition	multiplication	fraction,
numeral	tens, hundreds	add, more, and	multiply	proper/impr
zero	digit	make, sum,	multiplied by	oper fraction
one, two, three	one-, two- or	total	multiple, factor	equivalent
twenty	three-digit	altogether	groups of	fraction
teens numbers,	number	double	times	mixed
eleven, twelve	place, place value	near double	product	number
twenty 	stands for,	half, halve	once, twice,	numerator,
twenty-one, twenty-two one	represents	one more, two	three times	denominato
hundred, two	exchange	more ten	ten times	r
hundred one	the same number	more one hundred more	repeated	equivalent,
thousand ten	as, as many as		addition	reduced to, cancel
thousand, hundred	more, larger, bigger, greater	how many more to make	division	
thousand, million	fewer, smaller,	?	dividing, divide,	equal part
none	less	how many	divided by, divided into	equal grouping
how many?	fewest, smallest,	more is than	left, left over,	equal
count, count (up)	least	?	remainder	sharing
to, count on	most, biggest,	how much more is?	grouping	parts of a
(from, to), count	largest, greatest	subtract	sharing, share,	whole
back (from, to)	one more, ten more, one	take away	share equally	half, two halves
forwards	hundred more,	how many are	one each, two	
backwards	one thousand	left/left over?	each, three each ten each	one of two equal parts
count in ones, twos, fives, tens,	more	how many have	group in pairs,	quarter, two
threes, fours,	one less, ten less,	gone?	threes tens	quarters,
eights, fifties,	one hundred less, one thousand	one less, two	equal groups of	three
sixes, sevens,	less	less, ten less one hundred	doubling	quarters
nines, twenty- fives and so on to	equal to	less	halving	one of four
hundreds,	compare	how many	array	equal parts
thousands	order	fewer is than	row, column	one third, two thirds
equal to	size	?	number patterns	one of three
equivalent to	first, second,	how much less	multiplication	equal parts
is the same as	third twentieth	is?	table	sixths,
more, less	twenty-first,	difference between	multiplication	sevenths,
most, least	twenty-second	equals	fact, division fact	eighths,
tally	last, last but one	·	inverse	tenths
		is the same as		

many	before, after	number	square, squared	hundredths,
odd, even	next	bonds/pairs/fac	cube, cubed	thousandths
multiple of, factor of factor pair sequence continue	between halfway between above, below	ts missing number tens boundary, hundreds boundary, ones boundary,		decimal, decimal fraction, decimal point, decimal
predict		tenths		place,
few		boundary		decimal equivalent
pattern		inverse		proportion,
pair, rule relationship				in every, for every
next, consecutive				percentage,
> greater than				per cent, %
< less than				
≥ greater than or equal to				
≤ less than or equal to				
Roman numerals				
integer, positive, negative				
above/below zero, minus				
negative numbers				
formula				
divisibility				
square number				
prime number				
ascending/descen ding order				

Estimating	Length	Weight	Capacity and Volume
guess	millimetre,	mass: big, bigger,	litre, half litre,
how many?	centimetre, metre,	small, smaller	millilitre
estimate nearly	kilometre, mile	weight: heavy/light, heavier/lighter, heaviest/lightest	capacity volume full

roughly	length, height,	kilogram, half	empty
close to	width, depth, breadth	kilogram, gram weigh, weighs,	more than
approximate, approximately	long, short, tall	balances	less than half full
about the same as just over, just under	high, low wide, narrow thick, thin	heavy, light heavier than, lighter than	quarter full holds, contains
exact, exactly too many, too few enough, not enough	longer, shorter, taller, higher and so on	heaviest, lightest scales	container, measuring cylinder pint, gallon
round, nearest, round to the nearest ten, hundred, thousand, ten	longest, shortest, tallest, highest and so on		
thousand	far, further, furthest, near, close		
round up, round down	distance apart between to from		
	edge, perimeter		
	area, covers square centimetre (cm2), square metre (m2), square millimetre (mm2)		
	ruler		
	metre stick, tape measure		

Temperature	Time	Money	Statistics
temperature	time	money	count, tally, sort,
degree	days of the week,	coin	vote
centigrade	Monday, Tuesday	penny, pence, pound	survey,
	months of the year	price, cost	questionnaire, data, database
	(January, February) seasons: spring, summer, autumn, winter day, week, weekend, fortnight, month,	buy, bought, sell, sold spend, spent pay change dear, costs more	graph, block graph, pictogram represent group, set list, table, chart, bar chart, frequency table, bar line chart

year, leap year, century, millennium birthday, holiday morning, afternoon, evening, night bedtime, dinner time, playtime today, yesterday, tomorrow before, after earlier, later next, first, last noon, midnight calendar, date, date of birth now, soon, early, late, earliest, latest quick, quicker, quickest, quickly 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 ...? how often? always, never, often, sometimes usually once, twice hour, o'clock, half past, quarter past, quarter to 5, 10, 15 ... minutes past a.m., p.m.

cheap, costs less, cheaper costs the same as how much ...? how many ...? total discount currency

Carroll diagram,
Venn diagram
line graph
label, title, axis, axes
diagram
most popular, most
common
least popular, least
common
maximum/minimum
value
outcome

	clock face, . hands	
	/analogue watch, timer	
hour h hand	and, minute	
hours,	minutes, ds	
timeta depart	ble, arrive,	
Romai	n numerals	
	ur clock time, ur clock time	

Properties of shape	2D Shape	3D Shape	Position and Direction
shape, pattern flat, line curved, straight round hollow, solid sort make, build, construct, draw, sketch perimeter centre, radius, diameter surface angle, right-angled congruent base, square-based size bigger, larger, smaller symmetry, symmetrical, symmetrical pattern	2-D, two-dimensional corner, side point, pointed rectangle (including square), rectangular, oblong rectilinear circle, circular triangle, triangular equilateral triangle, isosceles triangle, scalene triangle pentagon, pentagonal hexagon, hexagonal heptagon octagon, octagonal quadrilateral parallelogram, rhombus, trapezium	3-D, three-dimensional face, edge, vertex, vertices cube, cuboid pyramid sphere, hemisphere, spherical cone cylinder, cylindrical prism, triangular prism tetrahedron, polyhedron octahedron	Direction position over, under, underneath above, below top, bottom, side on, in outside, inside around in front, behind front, back beside, next to opposite apart between middle, edge centre corner direction journey, route left, right
smaller symmetry, symmetrical, symmetrical pattern line symmetry	quadrilateral parallelogram,		direction journey, route
symmetry, symmetrical,	quadrilateral parallelogram, rhombus, trapezium		journey, route left, right
reflect, reflection axis of symmetry, reflective symmetry	parallel, perpendicular		forwards, backwards, sideways

pattern, repeating	x-axis, y-axis,	across
pattern	quadrant	next to, close, near,
match		far
regular, irregular		along
		through
		to, from, towards, away from
		clockwise, anticlockwise
		compass point
		north, south, east, west, N, S, E, W
		north-east, north- west, south-east, south-west, NE, NW, SE, SW
		horizontal, vertical, diagonal
		translate, translation
		coordinate
		movement
		slide
		roll
		turn
		stretch, bend
		whole turn, half turn, quarter turn, three-quarter turn
		rotate, rotation
		angle, is a greater/smaller angle than
		degree
		right angle
		acute angle
		obtuse angle
		reflection
		straight line
		ruler, set square
		angle measurer, compass, protractor

Year 6				
Number	Place value	Addition and Subtraction	Multiplication and Division	Fractions, Decimals, Percentages, Ration and proportion
number numeral zero one, two, three twenty teens numbers, eleven, twelve twenty	ones tens, hundreds digit one-, two- or three-digit number place, place value stands for,	addition add, more, and make, sum, total altogether double near double half, halve	multiplication multiply multiplied by multiple, factor groups of times product	fraction, proper/impr oper fraction equivalent fraction mixed number
twenty-one, twenty-two one hundred, two hundred one thousand ten thousand, hundred thousand, million none how many? count, count (up) to, count on (from, to), count back (from, to) forwards backwards count in ones, twos, fives, tens, threes, fours, eights, fifties, sixes, sevens, nines, twenty- fives and so on to hundreds, thousands equal to	represents exchange the same number as, as many as more, larger, bigger, greater fewer, smaller, less fewest, smallest, least most, biggest, largest, greatest one more, ten more, one hundred more, one thousand more one less, ten less, one hundred less, one thousand less equal to compare order size	one more, two more ten more one hundred more how many more to make? how many more is than? how much more is? subtract take away how many are left/left over? how many have gone? one less, two less, ten less one hundred less how many fewer is than?	once, twice, three times ten times repeated addition division dividing, divide, divided by, divided into left, left over, remainder grouping sharing, share, share equally one each, two each, three each ten each group in pairs, threes tens equal groups of doubling halving array row, column number patterns	numerator, denominato r equivalent, reduced to, cancel equal part equal grouping equal sharing parts of a whole half, two halves one of two equal parts quarter, two quarters, three quarters one of four equal parts one third, two thirds
equivalent to is the same as more, less	first, second, third twentieth twenty-first, twenty-second	how much less is? difference between	multiplication table multiplication fact, division fact	one of three equal parts sixths, sevenths,

most, least	last, last but one	equals	inverse	eighths,
tally	before, after	is the same as	square, squared	tenths
many	next	number	cube, cubed	hundredths,
odd, even	between	bonds/pairs/fac	case, casea	thousandths
multiple of, factor	halfway between	ts		decimal,
of	above, below	missing number		decimal
factor pair		tens boundary,		fraction, decimal
sequence		hundreds		point,
continue		boundary, ones boundary,		decimal
predict		tenths		place,
few		boundary		decimal equivalent
pattern		inverse		
pair, rule				proportion, in every, for
relationship				every
next, consecutive				ratio
> greater than				percentage,
< less than				per cent, %
≥ greater than or				
equal to				
≤ less than or equal to				
Roman numerals				
integer, positive,				
negative				
above/below				
zero, minus				
negative numbers				
formula				
divisibility				
square number				
prime number				
factorise				
prime factor				
ascending/descen				
ding order				
digit total				

Estimating	Length	Weight	Capacity and Volume
guess	measure	mass: big, bigger,	litre, half litre,
how many?	measurement	small, smaller	millilitre, centilitre
estimate	size	weight: heavy/light,	cubic
nearly	compare	heavier/lighter, heaviest/lightest	centimetres(cm3), cubic metres (m3),
roughly	unit, standard unit	tonne, kilogram, half	cubic metres (ms),
close to	metric unit, imperial	kilogram, gram,	(mm3), cubic
approximate,	unit	pound, ounce	kilometres (km3)
approximately	measuring scale,	 weigh, weighs,	capacity
about the same as	division	balances	volume
just over, just under	guess, estimate	heavy, light	full
exact, exactly	enough, not enough	heavier than, lighter	empty
too many, too few	too much, too little	than	more than
enough, not enough	too many, too few	heaviest, lightest	less than
round, nearest, round to the nearest	nearly, close to,	scales	half full
ten, hundred,	about the same as,		quarter full
thousand, ten	approximately		holds, contains
thousand	roughly		container,
round up, round	just over, just under		measuring cylinder
down	centimetre, metre, millimetre,		pint, gallon
	kilometre, mile,		
	yard, foot, feet, inch,		
	inches		
	length, height,		
	width, depth,		
	breadth		
	long, short, tall		
	high, low		
	wide, narrow		
	thick, thin		
	longer, shorter,		
	taller, higher and		
	so on		
	longest, shortest,		
	tallest, highest and so on		
	far, further, furthest,		
	near, close		
	,		

distance apart between to from	
edge, perimeter, circumference	
area, covers	
square centimetre (cm2), square metre (m2), square millimetre (mm2)	
ruler	
metre stick, tape measure	

Temperature	Time	Money	Statistics
temperature	time	money	
degree	days of the week,	coin	
centigrade	Monday, Tuesday	penny, pence, pound	
	months of the year (January, February)	price, cost	
		buy, bought, sell, sold	
	seasons: spring, summer, autumn,	spend, spent	
	winter	pay	
	day, week, weekend,	change	
	fortnight, month,	dear, costs more	
	year, leap year, century, millennium	cheap, costs less, cheaper	
	birthday, holiday	costs the same as	
	morning, afternoon, evening, night bedtime, dinner time, playtime	how much?	
		how many? total	
	today, yesterday,	discount	
	tomorrow	currency	
	before, after	profit, loss	
	earlier, later		
	next, first, last		
	noon, midnight		
	calendar, date, date of birth		

now, soon, early, late, earliest, latest quick, quicker, quickest, quickly 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 ...? how often? always, never, often, sometimes usually once, twice hour, o'clock, half past, quarter past, quarter to 5, 10, 15 ... minutes past a.m., p.m. clock, clock face, watch, hands digital/analogue clock/watch, timer hour hand, minute hand hours, minutes, seconds timetable, arrive, depart Roman numerals 12-hour clock time, 24-hour clock time Greenwich Mean Time, British

Summer Time,	
International Date	
Line	

Properties of shape	2D Shape	3D Shape	Position and Direction
shape, pattern flat, line	curved, straight round hollow, solid sort make, build, construct, draw, sketch perimeter centre, radius, diameter circumference, concentric, arc net, open, closed surface angle, right-angled congruent intersecting, intersection plane base, square-based size bigger, larger, smaller symmetry, symmetrical, symmetrical, symmetrical pattern line symmetry reflect, reflection axis of symmetry pattern, repeating pattern match	3-D, three-dimensional face, edge, vertex, vertices cube, cuboid pyramid sphere, hemisphere, spherical cone cylinder, cylindrical prism, triangular prism tetrahedron, polyhedron octahedron dodecahedron net, open, closed	position over, under, underneath above, below top, bottom, side on, in outside, inside around in front, behind front, back beside, next to opposite apart between middle, edge centre corner direction journey, route left, right up, down

regular, irregular	
2-D, two- dimensional	
corner, side	
•	
point, pointed	
rectangle (including square), rectangular, oblong	
rectilinear	
circle, circular	
triangle, triangular	
equilateral triangle, isosceles triangle, scalene triangle	
pentagon, pentagonal	
hexagon, hexagonal	
heptagon	
octagon, octagonal	
quadrilateral parallelogram, rhombus, trapezium, kite	
polygon	
right-angled	
parallel, perpendicular	
x-axis, y-axis, quadrant	