



	Place Value	Addition and Subtraction	Multiplication and Division	Fractions	Money	Geometry and Statistics	Measures
Nursery	Zero	Add, more, and	Sharing	Parts	Money	Shape:	Time:
	Number	Make, sum, total	Number patterns	Whole	Coin		Time
	One, two, three	Altogether		Half	Penny, pence,	Shape, pattern	Days of the week, Monday,
	None	One more,			Price, cost	Flat	Tuesday
	How many?	How many more to			Buy, sell	Curved, straight	Day, week Birthday, holiday
	Count, count on (from,	make?			Spend, spent	Round	Morning, afternoon, night
	to),	How many more			Рау	Hollow, solid	Bedtime, dinner time, playtime
	Count back (from, to)	isthan?				Sort	Today, yesterday, tomorrow
	Count in ones,	How much more is?				Make, build, draw	Before, after
	Is the same as	Take away				Size	Next, last
	More, less	How many are left				Bigger, larger, smaller Symmetrical	Now, soon, early, late
	Few	/left over ?				Pattern, repeating pattern	Quick, quicker
	Pattern	How many have				Match	Slow, slowly
	Pair	gone?				inaton	Old, older,
	Ones	One less,				2D: Corner, side	New, newer,
	Digit	How many fewer				Rectangle (including	Takes longer, takes less time
	The same number as, as	isthan?				square)	Hour, o'clock,
	many as	How much less is?				Circle	Clock, watch, hands
	More, larger, bigger,					Triangle	
	greater						Length/Weight/Capacity and
	Fewer, smaller, less					3D: Face, edge, vertex,	Volume:
	Fewest, smallest, least					vertices	Measure
	Most, biggest, largest,					Cube	Size
	greatest					Pyramid Sphere	Compare
	One more,					cone	Guess,
	One less,						Enough, not enough
	Compare					Position and Direction:	Too much, too little
	Order					Position	Too many, too few
	Size					Över, under	

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First, second, third				Above, below	Nearly, close to, about the
Last, last but one				Top, bottom, side	same as
Before, after				On, in	
Next				Outside, inside	Metre
				Around	Length, height,
				In front, behind	Long, short, tall
				Front, back	High, low
				Beside, next to	Wide, narrow
				Between	Thick, thin
				Corner	Longer, shorter, taller, higher
				Direction	Longest, shortest, tallest,
				Left, right	highest
				Up, down	Far, near, close
				Forwards, backwards,	
				sideways	Weigh, weighs, balances
				Across	Heavy, light
				Next to, close, near, far	
					Heavier than, lighter than
				Along	Heaviest, lightest
				Through	Scales
				To, from,	
				Movement	Full
				Slide	Empty
				Roll	Holds
				Turn	Container
				Stretch, bend	
				Statistics:	
				Count, sort	
				Group, set	

Pocontion	Zoro	Add more and	Sharing	Parts of a whole	Manay	Shana:	Timo
•	Zero Numbor		Sharing	Parts of a whole Half	Money Coin	Shape:	Time: Time
			Doubling		Coin Donny nonco	Shapa pattern	-
		Altogether	Halving	Quarter	Penny, pence,	Shape, pattern Flat	Days of the week, Monday,
	twenty	Double	Number patterns		pound	Curved, straight	Tuesday
	Teens numbers, eleven,				Price, cost	Round	Day, week Birthday, holiday
		moreten more			Buy, sell	Hollow, solid	Morning, afternoon, evening,
	None	How many more to			Spend, spent	Sort	night
	How many?	make?			Рау	Make, build, draw	Bedtime, dinner time, playtime
	Count, count (up) to,	How many more				Size	Today, yesterday, tomorrow
	count on (from, to),	isthan?				Bigger, larger, smaller	Before, after
	. , ,	How much more is?				Symmetrical	Next, last
		Take away				Pattern, repeating pattern	Now, soon, early, late
		How many are left				Match	Quick, quicker, quickest,
	Is the same as	/left over ?					quickly
	More, less	How many have				2D: Corner, side	Slow, slowly slowest, slowly
	Odd, even	gone?				Rectangle (including	Old, older, oldest
	Few	One less, two less,				square)	New, newer, newest
	Pattern	ten less				Circle	Takes longer, takes less time
	Pair	How many fewer				Triangle	Hour, o'clock,
		isthan?					Clock, watch, hands
	Ones	How much less is?				3D: Face, edge, vertex,	
	Tens	Difference between				vertices	Length/Weight/Capacity and
	Digit					Cube	Volume:
	The same number as,					Pyramid	Measure
	as many as					Sphere	Size
	More, larger, bigger,					cone	Compare
	greater					Desition and Direction.	Guess, estimate
	Fewer, smaller, less					Position and Direction:	Enough, not enough
	Fewest, smallest,					Position	Too much, too little
	least					Over, under	Too many, too few
	Most, biggest, largest,					Above, below	Nearly, close to, about the
	greatest					Top, bottom, side	same as
	One more, ten more					On, in	Just over, just under
	One less, ten less					Outside, inside	, ,
	Compare					Around	Metre
	Order					In front, behind	Length, height, width, depth
	Size First, second,					Front, back	Long, short, tall
	thirdtwentieth					Beside, next to	High, low
	Last, last but one					Opposite	Wide, narrow
	Before, after					Apart	Thick, thin
	Next					Between	Longer, shorter, taller,
	Between					Middle, edge	higherand so on
						Corner	

 Place Value	Addition and Subtraction	Multiplication and Division	Fractions	Money	Geometry and Statistics	Measures
					List	
					Count, sort Group, set	
					Statistics:	
					Whole turn, half turn	
					Stretch, bend	Container
					Roll Turn	Holds Container
					Movement Slide	Empty Half full
					from	Full
					Through To, from, towards, away	Scales
					Along	Heaviest, lightest
					Across Next to, close, near, far	Heavy, light Heavier than, lighter than
					sideways	Weigh, weighs, balances
					Up, down Forwards, backwards,	Far, near, close
					Left, right	highest and so on

Year 1	As above plus:	As above plus:	As above plus:	As above plus: Fraction	As above plus:	As above plus:	As above plus:
	Numeral, twenty-one,	Addition	Multiplication	Equal part	Change	Shape:	Time:
	twenty-twoone	Near double	Multiply	Equal grouping	U	Symmetry, symmetrical	Months of the year (January,
	hundred, forwards,	Half, halve	Multiplied by	Equal sharing	Cheap, costs less,	pattern, Point, pointed	February)
	backwards, equal to,	Subtract	Multiple	One of two equal	cheaper		Seasons: spring, summer,
	equivalent to, most,	Equals	Division	parts	Costs the same as	2D: same as above	autumn, winter
	least, many, multiple of,	Is the same as	Dividing	One of four equal	How much?		weekend, month, year
		Number bonds/pairs Missing number	Grouping Array	parts	How many? total	3D: Cuboid, cylinder	Earlier, later, first, Midnight, Date
						Position and direction:	How long ago?
						Underneath, centre. Journey,	
						quarter turn, three quarter	How long will it take to?
						turn	How often?
							Always, never, often,
						Statistics:	sometimes, Usually, Once,
						Vote, table	twice
						.,	half past, quarter past,
							quarter to, clock face
							Hour hand, minute hand
							Hours, minutes
							Length/Weight/Capacity and
							Volume:
							Measurement
							Roughly
							Centimetre
							Ruler, metre stick
							Kilogram, half kilogram
							Litre, half litre
							Capacity
							volume
							More than
							Less than
							Quarter full
	Place Value	Addition and Subtraction	Multiplication and Division	Fractions	Money	Geometry and Statistics	Measures

Year 2	As above plus:	As above plus:	As above plus:	As above plus:	As above plus:	As above plus:	As above plus:
	Two hundred	One hundred more	Groups of, times	Equivalent fraction	Bought	Shape:	Time:
	One thousand	One hundred less	Once, twice, three	Mixed number	sold	Surface	Fortnight
	Threes, fours and so on	Number facts	times, ten times	Numerator		Line symmetry	5, 10, 15 minutes past
	Sequence, continue,	Tens boundary	Repeated addition	Denominator			Digital, analogue clock/watch
	predict, rule		Divide, divided by,	Two halves		2D: rectangular, circular,	Timer
	> Greater than		divided into	Two quarters		triangular, pentagon,	Seconds
	< Less than		Share, share equally	Three quarters		hexagon, octagon	
			Left, left over	One third			Length/Weight/Capacity and
	Hundreds		One each, two each,	Two thirds		3D: same as above	Volume:
	One, two, three digit		three each ten each	One of three equal			Measuring scale
	number		Group in pairs,	parts		Position and Direction:	Exact, exactly
	Place value		threestens			Route, higher, lower,	Further
	Stands for, represents		Equal groups of			clockwise, anticlockwise,	Furthest
	Exchange		Unequal groups of			right angle, straight line	Tape measure
	Twenty first, twenty		Row, column				Gram
	second		Multiplication fact			Statistics:	Contains
			Division fact			tally	
						Graph, bock graph,	Temperature:
						pictogram	Temperature
						represent	Degree
						Label, title	
						Most popular, most	
						common	
						Least popular, least	
						common	