## Thomas Russell Infants' School

Number and	Addition and	Multiplication	Measure	Geometry	Geometry	Fractions	General/problem
place value	subtraction	and division		(position and direction)	(properties of shape)		solving
Number	Number bonds,	Count in twos,	Full, half full, empty	Position	Group, sort	Whole	Listen, join in
	number line	fives	Tun, nan Tun, empry	POSITION	Group, Sort	VVIIOLE	Listen, Join in
Zero, one, two, three to twenty	number line	Tives	Holds	Over, under,	Cube, cuboid,	Equal parts,	Car +hinle
•	A d d	Count in tens	Holds	1	1		Say, think,
and beyond	Add, more, plus,			underneath,	pyramid,	four equal	imagine, remember
	make, sum, total,	(forwards	Container	above, below,	sphere, cone,	parts,	
None	altogether	from/backwards		top, bottom,	cylinder, circle,		Start from, start
		from)	Weigh, weighs, balances	side	triangle, square	One half,	with, start at
Count	Inverse					two halves	
(on/up/to/from/		How many times?	Heavy, heavier, heaviest,	On, in,	Shape		Look at, point to
down)	Double, near		light, lighter, lightest	outside, inside		A quarter,	
	double	Lots of, groups of			Flat, curved,	two quarters	Put, place, fit
Before, after			Scales	Around, in	straight, round		
	Half, halve	Once, twice, five		front, behind			Arrange,
More, less, many,		times, ten times	Time		Hollow, solid		rearrange
few, fewer, least,	Equals, is the			Front, back			
fewest, smallest,	same as (including	Multiple of, times,	Days of the week: Monday,	·	Corner (point,		Change, change
greater, lesser	equals sign)	multiply, multiply	Tuesday etc	Before, after	pointed)		over
<b>J ,</b>	J.,	by			,		
Equal to, the same	Difference	- /	Seasons: spring, summer,	Beside, next	Face, side,		Split, separate
as	between	Repeated addition	autumn, winter	to, opposite	edge		op, sopa. a.re
	BOTWOOT	Repeared addition	daramin, winner	то, оррозіто	l		Carry on, continue,
Odd, even	How many more to	Array, row,	Day, week, month, year,	Apart	Make, build,		repeat, what
ouu, even	make?, how many	column	weekend	γραιτ	draw		comes next?
Pair	more is than?,	Column	weekend	Between,	araw		comes next?
ruil	· ·	Nauhla halua	Digeth day haliday				Find aboas
Uniba anaa basa	how much more is	Double, halve	Birthday, holiday	middle, edge,			Find, choose,
Units, ones, tens	Colored to be	Chara	AA	centre			collect, use, make,
<b>T</b> "	Subtract, take	Share, share	Morning, afternoon, evening,				build
Ten more/less	away, minus	equally	night, midnight	Corner			
							Tell me, describe,

Digit	How many fewer	Group in pairs,	Bedtime, dinnertime,	Direction	pick out, talk
	is than?, how	fives, tens	playtime		about, explain,
Numeral	much less is?			Journey	show me
		Equal groups of	Today, yesterday, tomorrow		
Figure (s)				Left, right,	Read, write,
		Divide, divided by,	Before, after	up, down,	record, trace,
Compare		left, left over		forwards,	copy, complete,
			Next, last	backwards,	finish, end
(In) order/a				sideways	
different order			Now, soon, early, late		Fill in, shade,
				Across	colour, tick, cross,
Size			Quick, quicker, quickest,		draw, draw a line
			quickly, fast, faster,	Close, far,	between, join (up),
Value			fastest, slow, slower,	near	ring, arrow
			slowest, slowly		
Between, halfway			·	Along,	Cost
between			Old, newer, oldest, new,	through	
			newer, newest		Count, work out,
Above, below				To, from,	answer, check
			Takes longer, takes less	towards, away	same number(s)/
			time	from	different
					number(s)/
			Hour, o'clock, half past	Movement	missing number(s)
			Clock, watch, hands	Slide, roll,	Number faces,
				turn, whole	number line,
			How long ago?, how long will	turn, half	number track,
			it be to?, how long will it	turn	number square,
			take to?, how often?		number cards
			Always, never, often,		
			sometimes, usually		Abacus, counters,
			,		cubes, blocks,
			Once, twice		rods, die, dice,
					dominoes, pegs,
			First, second, third, etc		peg board
			Estimate, close to, about		Same way,

the same as, just over, just	different way,
under	best way, another
	way
Too many, too few, not	
enough, enough	In order, in a
	different order
Length, width, height, depth	
	Not all, every,
Long, longer, longest, short,	each
shorter, shortest, tall,	
taller, tallest, high, higher,	
highest	
····g····s·	
Low, wide, narrow, deep,	
shallow, thick, thin	
Shahow, Mick, Mili	
Far, near, close	
Tur, ricur, crose	
Metre, ruler, metre stick	
Metre, ruler, metre stick	
Money, coin, penny, pence,	
pound, price, cost, buy, sell,	
spend, spent, pay, change,	
dear(er), costs more, costs	
less, cheaper, costs the	
same as	
How much?, how many?	
Total	

## Thomas Russell Infants School

New maths vocabulary for year 2						
Number and place value	Measure	Geometry (position and direction)	Geometry (properties of shapes)	Fractions	Data/statistics	General/problem solving
Numbers to one hundred	Quarter past/to	Rotation	Size	Three quarters, one third, a third	Count, tally, sort	Predict
	m/km, g/kg, ml/l	Clockwise,	Bigger, larger,		Vote	Describe the
Hundreds		anticlockwise	smaller	Equivalence,		pattern, describe the
	Temperature			equivalent	Graph, block graph,	rule
Partition, recombine	(degrees)	Straight line	Symmetrical, line of		pictogram	
			symmetry			Find, find all, find
Hundred more/less		Ninety degree turn,			Represent	different
		right angle	Fold			
					Group, set, list, table	Investigate
			Match			
					Label, title	
			Mirror line,			
			reflection		Most popular, most	
					common, least	
			Pattern, repeating		popular, least	
			pattern		common	