## St. Teresa's R.C Primary School

Doing Little Things Well

## Year 1 Long Term Plan



Autumn	Number : Place value to 10	<u>Number : Ad</u>	<u>Number : Addition and subtraction to 10</u> ( <u>4 weeks)</u>			<u>Geometry :2d shape</u> <u>(1 week)</u>		Number: place value to 20 (2 weeks)	
Λαιαππ	<u>(4 weeks)</u>								
	I can count to 10 forwards and backwards, beginning with th	e I can represent and use n	I can represent and use number bonds and related subtraction facts within 10. I can read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs.		I can recognise and name common 2-D shapes, including: (for example, rectangles (including squares), circles and triangles)		I can count to 20 forwards and backwards, beginning with the number O or 1 or from any given number. I can count read and write numbers to		
	number 0 or 1 or from any given number.								
	I can count read and write numbers to 10 in numerals and								
	words.								
	I can identify and represent numbers using objects and pictor	al I can add and subtract o	I can add and subtract one digit numbers to 10, including zero.					20 in numerals and words.	
	representations including the number line.							I can begin to recognise place value to	
	I can use the language of: equal to, more than, less than (few	er),						20. I can identify and represent numbers using objects and pictorial representations including the number	
	most and least. to 10.								
	I can give one more or less than a given number to 10.								
	I can compare and order numbers to 10								
							line.		
							I can use the land	uage of: equal to,	
							more than, less th	an (fewer), most and	
							least. to 20.		
							I can give one mo	re or less than a	
							given number to 2	20.	
							I can compare an	d order numbers to	
							20		
							I can count in dif	erent multiples	
							including 2's and	10s to 100	
Spring	<u>Number: Addition and subtraction to 20</u>		<u>: place value within 50</u>		. <u>Measurement : Length and</u>		<u>weight and capacit</u>	<del></del>	
			Multiples of 2's, 5's and 10's.		<u></u>		week)	<u>shape</u>	
	I can read, write and understand mathematical statements		<u>(4 weeks)</u>				, describe and solve <u>(1 week)</u>		
			vards and backwards, beginning with the				nass or weight I can recognise		
	I can add and subtract one digit and two digit numbers to 20, number 0 or 1 or from c				I can use the language to compare heavy, light, hea (long, longer, short, shorter, tall, than)		<mark>guage to compare (</mark>		
			te numbers to 50 in numerals.				vier than, lighter	common 3-D	
	I can represent and use number bonds to 10 and 20 and related I can begin to recognise							shapes e including	
			ent numbers using objects and pictorial		double, half)		I can use the language to compare		
	I know what to add to a single digit to make 10. representations includ				I can measure and begin to record			cuboids,	
			e of : equal to, more than, less than (fewer),		using non- standard and standard	full/empty, more t half full, guarter]	han, less than, half,	pyramids and	
	subtraction, using concrete objects and pictorial representations most and least.							sphere	
	I can solve missing number calculations	I can give one more or le	can give one more or less than a given number to 50.				d begin to record		
			n compare and order numbers to 50.			using standard u	nits, mass, weight		
		I can count in different m	I can count in different multiples including 5s to 100						
	Number : Multiplication and division	Number : fractions	<u>Geometry : position</u>	Numb	er : Place value to 100.	Measurement : m	Mag	surement : Time	
Summer	(3 weeks)	(2 weeks)	and direction	Intellio	(2 weeks)	(2 weeks)	ioneg <u>Med</u>	(1 week)	
	I can group and share small quantities	I can recognise and find a half	(1 week)	I can count t	o 100 forwards and backwards.	I can recognise and	know I can se	quence events in	
	I can solve one step problems involving multiplication and	of two equal parts of a whole	I can describe position,		th the number 0 or 1 or from	the value of differ		gical order using	
	division, by calculating the answer using concrete objects,	object, shape or quantity	direction and movement	any given number.		denominations of coi		e such as before,	
	pictorial representations, repeated addition and arrays	I can recognise and find a	including whole, half,		n numbers to 100	notes.	after, to		
	with support of the teacher	quarter of four equal parts of a	quarter and three	NS - I can begin to recognise PV up to 100		notes.		ise and use language	
	I know doubles of all numbers to 10	whole object, shape or			re and order numbers to 100.		5	to dates, including	
	I know doubles of all hambers to To	quantity			e more or less than a given				
		quantity	number to 1				days of the week, weeks, months and years.		
				I can count in different multiples including 2's,		in a years. I can tell the time to the and the half hour. I can draw the hands or			
			5's and 10s						
					dd and even numbers				
					nd write numbers to 100 in			show o clock half	
				i can reaa ar numerals.				Show o clock hall	
				numerals.			past.	an are time	
							I can co	mpare time	