## Green Lane CE Primary School 2018-19 Maths: Stage 1 (working towards by end of KS1)

NAME:				Date objective	Highlight green when		
CLASS:	S	tarting Stage:		when child has shown evidence of	child has SECURED the skill.		
YEAR GROUP:	E	nd Stage:		using the skill.			
Number and Place Value	<u> </u>						
I can demonstrate an und	erstanding of place value, th		to use apparatus to support				
me (e.g. by partitioning 2- i.e. 77 and 33 has a different statements such as 35 < 5							
I can read and write numbers correctly in numerals up to 100 (e.g. can write the numbers 14 and 41 correctly).							
I can count in twos, fives and tens from 0 and use counting strategies to solve problems (e.g. count the							
number of chairs in a diagram when the chairs are organised in 7 rows of 5 by counting in fives).  I can identify and represent numbers using objects and pictorial representations including the number							
line, and use the language of: equal to, more than, less than (fewer), most, least							
Addition and Subtraction				ı			
<u>I can recall at least four of the six number bonds for 10 and reason about associated facts (e.g. 6 + 4 = 10 , therefore 4 + 6 = 10 and 10 - 6 = 4)</u>							
I can recall doubles and halves to 20 (e.g. pupil knows that double 2 is 4, double 5 is 10 and half of 18 is 9).							
I can add and subtract a two-digit number and ones and a two-digit number and tens where no regrouping is required (e.g. 23 + 5; 46 + 20; 88 - 30), they can demonstrate their method using concrete apparatus or pictorial representations.							
Fractions							
	name a half as one of two ed four equal parts of an object		ct, shape or quantity and				
Measurement							
I can compare, measure, describe and solve practical problems for:  □ lengths and heights [for example, long/short, longer/shorter, tall/short, double/half] use ruler							
I can compare, measure,  ☐ mass/weight [for examp							
I can compare, measure,  capacity and volume [for containers]							
I can compare, measure,  ☐ time [for example, quick							
I can compare, measure, describe and solve practical problems for:  \[ \text{ measure and begin to record the following: lengths and heights, mass/weight, capacity and volume, time (hours, minutes, seconds)}\]							
	the value of different denom						
I can sequence events in chronological order using language [for example, before and after, next, first, today, yesterday, tomorrow, morning, afternoon and evening]							
I can recognise and use language relating to dates, including days of the week, weeks, months and years							
I can tell the time to the hotimes							
Geometry - Properties of		Para francis	tanda amana	1			
triangles and name some	differences	-	ctangles, squares, circles and				
spheres and name some							
(use language of left and	rection and movement, inclu right, top, middle and bottom d down, forwards and backw	, on top of, in front o	f, above, between, around,				

1B	1W	1W+	1S	1S+
Working <b>BELOW</b>	WORKING TOWARDS	WORKING AT THE	SECURELY WORKING AT	SHOWING
0 – 2	National Standard	NATIONAL STANDARD	NATIONAL STANDARD	GREATER
1B+	6 – 12	Must include all underlined	Must include all underlined KO's	DEPTH
BELOW WORKING		KO's	16 – 18	19 - 20
TOWARDS		13 – 15		
3 – 5				