Main Mat	hs Long Term Plan - Y1			
Week	Topic	Objectives	Vocabulary	Things to revisit
123	Place Value to 20	Count to and across 100, forwards and backwards, beginning with 0 or 1, or	number zero, one, two, three to twenty and beyond, how many,	
		from any given number.	count, count up to, count on (from, to), count back (from, to).	
		Count, read and write numbers to 100 in numerals.	more, less, many	
		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.		
		Read and write numbers from 1 to 20 in numerals and words.		
456	Addition & Subtraction to 20	Read, write and interpret mathematical statements involving addition (+),	add, more, plus, make, sum, total, altogether, score, double, one	
		subtraction (-) and equals (=) signs.	more, two more, how many more to make, how many more is	
		Represent and use number bonds and related subtraction facts within 20.	than, how much more is, subtract, take away, minus, leave,	
		Add and subtract one-digit and two-digit numbers to 20, including 0.	how many are left/left over, how many have gone, one less, two	
		Solve one-step problems that involve addition and subtraction, using concrete	less, how many fewer is than, how much less is,	
		objects and pictorial representations, and missing number problems such as	difference between, half, halve, equals, sign, is the same as	
		7 = ? - 9		
/	Consolidation			
8910	Place Value to 50	Count to and across 100 forwards and backwards, beginning with 0 or 1, or	units ones tens digit teens number the same number as as	
0310	riace value to 50	from any given number	many as equal to	
		Count read and write numbers to 100 in numerals	many as, squar to	
		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.		
		Read and write numbers from 1 to 20 in numerals and words.		
11	Money	Recognise and know the value of different denominations of coins and notes.	money, coin, penny, pence, pound, price, cost, buy, sell, spend,	
			spent, pay, change	
12 13	Multilples of 2s, 5s, 10s	Count in multiples of 2s, 5s and 10s.	count in ones, twos, tens, more, less, many, few, odd, even	
14	Consolidation			
45 40 45				
15 16 17	Prace value to 100	Count to and across 100, forwards and backwards, beginning with 0 or 1, or	units, ones, tens, exchange, digit, teens, number, the same	
		from any given number.	number as, as many as, equal to	
		Count, read and write numbers to 100 in numerals.	Of two objects/amounts: greater, more, larger, bigger, less,	
		identify and represent numbers using objects and pictorial representations	rewer, smaller	
		including the number line, and use the language of: equal to, more than, less		
		than (lewer), most, least.		
18 19	Doubles/Halves	Double and halve numbers to 20.	double, half, equal to	
20	Consolidation			
21 22 23	Addition & Subtraction	Read, write and interpret mathematical statements involving addition (+),	add, more, plus, make, sum, total, altogether, score, double, one	
		subtraction $(-)$ and equals $(=)$ signs.	more, two more, how many more to make, how many more is	
		Represent and use number bonds and related subtraction facts within 20.	than, how much more is, subtract, take away, minus, leave,	
		Add and subtract one-digit and two-digit numbers to 20, including 0.	how many are left/left over, how many have gone, one less, two	
		Solve one-step problems that involve addition and subtraction, using concrete	e less, how many fewer is than, how much less is,	
		objects and pictorial representations, and missing number problems such as	difference between, half, halve, equals, sign, is the same as	
		7 = ? - 9		
24 25 26	Multiplication	Solve one-step problems involving multiplication and division, by calculating	repeated addition array row column	
24 20 20	Manipheadon	the answer using concrete objects, pictorial representations and arrays with	repeated, addition, array, row, column	
		the support of the teacher.		
27 28 29	Division	Solve one-step problems involving multiplication and division, by calculating	share, equally, one each, two each, group, in pairs, in threes,	
		the answer using concrete objects, pictorial representations and arrays with	tens, equal groups of, divide, divided by, divided into	
		the support of the teacher.		
30 31 32	Fractions - focus on shape	Recognise, find and name a half as 1 of 2 equal parts or an object, shape or	part, equal parts, fraction, one whole, one half, two halves, one	
		quantity.	quarter	
		Recognise, find and name a quarter as 1 of 4 equal parts of an object, shape		
		or quantity.		
22	Addition & Subtraction	Pood write and interpret methometical statements involving addition (1)	add more plue make sum total alteratives erers deukters	
33	Addition & Subtraction	Nead, while and interpret mathematical statements involving addition $(+)$, subtraction $(-)$ and equals $(=)$ signs	aud, more, plus, make, sum, total, altogether, score, double, one	
		Subtraction (-) and equals (-) Signs. Represent and use number bonds and related subtraction facts within 20	then how much more is subtract take away minus loove	
		Add and subtract one-digit and two-digit numbers to 20, including 0	how many are left/left over how many have done, one loss two	
		Solve one-step problems that involve addition and subtraction, using concrete	less how many fewer is than how much less is	
		objects and nictorial representations, and missing number problems such as	difference between half halve equals sign is the same as	
		7 = 7 - 9	and one bothoon, nan, naive, equals, sign, is the same as	
34 35	Fractions - focus on quantity	Recognise, find and name a half as 1 of 2 equal parts or an object, shape or	part, equal parts, fraction, one whole, one half, two halves, one	
		quantity.	quarter	
		Recognise, find and name a quarter as 1 of 4 equal parts of an object, shape		
		or quantity.		
36.37	Addition & Subtraction	Read, write and interpret mathematical statements involving addition (1)	add more plus make sum total altogether score double and	
30 37	Addition & Subtraction	Nead, while and interpret mathematical statements involving addition $(+)$, subtraction $(-)$ and equals $(-)$ signs	aud, more, plus, make, sum, total, altogether, score, double, one	
		Subtraction (=) and equals (=) Signs. Represent and use number bonds and related subtraction facts within 20	then how much more is subtract take every minus loove	
		Add and subtract one-digit and two-digit numbers to 20, including 0	how many are left/left over how many have gone one less two	
		Solve one-step problems that involve addition and subtraction using concrete	less how many fewer is than how much less is	
		objects and pictorial representations, and missing number problems such as	difference between, half, halve, equals, sign, is the same as	
		7 = ? - 9		
38	Consolidation			
39	Transition			