Year 1 –		
Area 2: Calculation		2014/2015
Key vocabulary:	pattern, answer, number sentence, sign, operation, explain, show me, read, write, record,	
	count, compare, order	
	the same number as, as many as, equal to, equals (=), sign, more, most, less, least, greater,	
	greatest, larger, largest, bigger, biggest, fewer, fewest, smaller, smallest, before, after,	
	halfway	
	add, plus (+), makes, sum, total, altogether, subtract, minus (–), take away, leaves,	
	difference, one, two, three,, hundred; first, second, third,; ones, tens, 'teens' number,	
	exchange, digit	
	how many?, how many more to make?, how many more is than?, how much	
	more is?, how many fewer is than?, how much less is?, what is the difference	
	between?	
	odd, even, pair, double, near double, half, halve	
National Curric	• read, write and interpret mathematical statements involving addition (+),	
Objectives for	subtraction (–) and equals (=) signs	
this area:	 represent and use number bonds and related subtraction facts within 20 	
	• Relate addition to counting on; recognise that addition can be done in any order; use	
	practical and informal written methods to support the addition of a one-digit number or a	
Term 1	multiple of 10 to a one-digit or two-digit number	
	Understand subtraction as 'take away' and find a 'difference' by counting up; use practical and informal written methods to support the subtraction of a one digit number from a	
<mark>Term 2</mark>	one-digit or two-digit number and a multiple of 10 from a two-digit num	her
	 add and subtract one-digit and two-digit numbers to 20, including 	zero
<mark>Term 3</mark>	 solve one-step problems that involve addition and subtraction, usi 	ng concrete
	objects and pictorial representations, and missing number problem	ns
	such as $7 = \Box - 9$.	
	 solve one-step problems involving multiplication and division by c 	alculating the
	answer using concrete objects initial representations and array	s with the
	support of the teacher	
	Recall the doubles of all numbers to at least 10	