

Captain Webb Primary School medium term plan

Year 1

Summer 2	Strand	Number of weeks	Ready to Progress (Based on National Curriculum objectives)	Key areas of knowledge (small steps in learning)		Resources and methods (Calculation policy)										
	Place Value (100)	2	 Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number. Given a number, knows how to identify one more and one less. Knows and uses the language of: equal to, more than, less than (fewer), most, least. Knows how to order (first, second, third) Knows and can identify numbers in pictures and on a number line. Knows how to represent numbers using objects and pictorial representations including the number line. Knows 10 is equal to ten ones. Knows how the totals are built. 	 I know the order of numbers from 50 to 100 forwards and backwards. I know that 1 ten is equal to 10 ones. I know that 2 digit numbers are made up of tens and ones. I know the number that comes before or after a given number to 100. I know that 1 more is the number after the given number. I know that 1 less is the number before the given number. I know that the > symbol means greater than. I know that the < symbol means less than. 		21 31	12 22 32 42	23 33 43 86		25 35 45	36 46	27 37	28 38	29 39 49	40	

Measurement: Money	2	 Knows the coins and notes by their value, size, and colour. Count in multiples of twos, fives and tens. (Place value) Knows how to count 100 in ones twos 10s and fives. (Place value) 	 I know that one coin does not always have the value of one pence. (unitising). I know the value of coins. I know that 1 pound is equivalent to 100 pence. I know the value of notes. 	3 32 33 2 + 25 26 2

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