Spring 1

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
number and place	Addition and	fractions	Multiplication and	statistics	
value	subtraction		division		
use place value and	solve problems with	recognise, find, name	recall and use	interpret and	multicultural week
number facts to	addition and	and write fractions	division facts for 2, 5	construct simple	
solve problems.	subtraction:	$^{1}/_{3}$ , $^{1}/_{4}$ , $^{2}/_{4}$ and $^{3}/_{4}$ of a	and 10 multiplication	pictograms, tally	
	using concrete	length <mark>, shape, set of</mark>	tables, including	charts, block	
identify, represent	objects and pictorial	objects or	recognising odd and	diagrams and simple	
and estimate	representations,	quantity <i>and know all</i>	even numbers	tables	
numbers using	including those	parts must be equal			
different	involving numbers,		calculate	ask and answer	
representations,	quantities and	write simple	mathematical	simple questions by	
including the number	measures	fractions, for	statements for	counting the number	
<mark>line</mark>	applying their	example $\frac{1}{2}$ of 6 = 3	division within the	of objects in each	
	increasing knowledge	and recognise the	multiplication	category and sorting	
count forwards and	of mental and	equivalence of 2/4	tablesand write them	the categories by	
backwards in 2s 5s	written methods	and ½	using the division (÷)	quantity	
and 3s <mark>, and in tens</mark>			and equals (=) signs		
from any number	recall and use			ask and answer	
	addition and		show that	questions about	
know what each digit	subtraction facts to		multiplication of two	totalling and	
in a 2-digit number	20 fluently, and		numbers can be done	comparing	
represents	deriveand use		in any order	categorical data.	
	related facts up to		(commutative) and		
	100		division of one		
			number by another		
	add and subtract		cannot		
	numbers using				
	concrete objects,		solve problems		
	pictorial		involving		
	representations, and		multiplication and		
	mentally, including:		division, using		
	a two-digit number		materials, arrays,		

<mark>and ones</mark>	repeated addition,
a two-digit number	mental methods, and
and tens	multiplication and
two two-digit	division facts,
numbers	including problems in
adding three one-	contexts
digit numbers	
show that addition of	
two numbers can be	
done in any order	
(commutative) and	
subtraction of one	
number from another	
cannot	
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recognise and use	
the inverse	
relationship between	
addition and	
subtraction and use	
this to check	
calculations and	
solve missing number	
problems.	
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Working towards expected standard at end of key stage 1

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