Number: FRACTIONS (including Decimals and Percentages)

Nursery	Reception	Year 1	Year 2	Year 3			
COUNTING IN FRACTIONAL STEPS							
			Pupils should count in fractions up to 10, starting from any number and using the 1/2 and 2/4 equivalence on the number line (Non Statutory Guidance)	count up and down in tenths			
RECOGNISING FRACTIONS							
		recognise, find and name a half as one of two equal parts of an object, shape or quantity recognise, find and name a quarter as one of four equal parts of an object, shape or quantity	recognise, find, name and write fractions $\frac{1}{3}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$ of a length, shape, set of objects or quantity	recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators recognise that tenths arise from dividing an object into 10 equal parts and in dividing one – digit numbers or quantities by 10. recognise and use fractions as numbers: unit fractions and non-unit fractions with small denominators			

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COMPARING FRACTIONS								
				compare and order unit				
				fractions, and fractions with				
				the same denominators				
		NING EDACTIONS DECIMALS	AND DEDCEMEN CEC					
EQUIVALENCE (INCLUDING FRACTIONS, DECIMALS AND PERCENTAGES)								
			write simple fractions e.g.	recognise and show, using				
			$^{1}/_{2}$ of 6 = 3 and recognise	diagrams, equivalent				
				fractions with small				
			the equivalence of $^2/_4$ and	denominators				
			¹ / ₂ .					
ADDITION AND SUBTRACTION OF FRACTIONS								
				add and subtract fractions				
				with the same denominator				
				within one whole (e.g. $\frac{5}{7}$ +				
				$\frac{1}{7} = \frac{6}{7}$				
				77 77				
PROBLEM SOLVING								
T ROBLEM SOLVING								
				solve problems that involve				
				all of the above				