



Year Four - Long Term Maths Plan.

Please note. There are not set amount of weeks for each unit. This will be up to the judgement of the teacher who will use cold task assessments to inform the planning.

	Term 1						Term 2					
	1	2	3	4	5	6	7	8	9	10	11	12
Autumn 4 days a week	Number and Place Value to 10,000			Addition and Subtraction (Including inverse and word problems)				Shape Position and Direction				
1 day a week	Review Multiplication 4 x 8x			Multiplication 3 x 6x 9x				Multiplying and dividing by 10, 100 (Whole numbers and related facts)				
Spring 4 days a week	Multiplication Method (Including word problems and inverse)			Division Method (Including inverse and word problems)				Fractions Equivalence and fractions of quantity.				
1 day week	Multiplication 7x 9x			Multiplication 11x 12x			Area (Including word problems)					
Summer 4 days a week	Decimals						Money (including word problems all operations)				Statistics	
1 day a week	Length and Perimeter (including word problems all operations)						Time					