

Maths Overview August 2023

	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
Year 1	Number - Place Value to 10	Half Term	Addition and Subtraction to 10	Christmas	Addition and Subtraction to 20	Half Term	Measure	Easter	Multiplication and Division	Half Term	Place Value to 100	Summer
			Number - Place Value to 20		Number - Place Value to 50		Geometry		Number - Fractions		Measure - Money/Time	
Year 2	Number - Place Value		Number - Addition and Subtraction		Number - Multiplication and Division		Number - Fractions		Measure		Measure	
							Geometry					
Year 3	Number - Place Value		Number - Four Operations		Number - Fractions		Measure (including statistics)		Geometry			
Year 4	Number - Place Value	Half Term	Number - Four Operations	Christmas	Number - Fractions	Half Term	Measure (including statistics)	Easter	Geometry	Half Term		Summer
Year 5	Number - Place Value		Number - Four Operations		Number - Proportion (this includes decimals, fractions and percentages)		Number - Proportion (this includes decimals, fractions and percentages)		Geometry		Measure	
Year 6	Number - Place Value Four Operations		Number - Proportion (this includes decimals, fractions and percentages)		Number - Proportion (this includes decimals, fractions and percentages)		Geometry		Measure			

Previously covered areas or topics should be recapped continually throughout the year as mental starters, minute maths, morning activities or in problem solving.

Topics have been blocked so that fluency, application and reasoning can be covered repeatedly throughout. Also, it will enable teaching to be more sequential, continually building on previous learning. Topics will be done throughout the school, where possible, so that planning can be shared.

Summer 2 is either blank as time to catch up or for consolidation/recap any tricky concepts. If there is a topic in Summer 2, it is a topic with less objectives.

Blocking will allow any additional maths challenge days to be related to current learning for the whole school and will cover the reasoning and applying element of the curriculum.