



Year 1/2 Maths Long Term Plan

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
Autumn 	Y1: Number - Place Value (Within 10)					Y1: Number - Addition and Subtraction (Within 10)				Y1&2: Geometry – Properties of Shape	*Y1: Number – Place Value (Within 20)		Assessment Week	Consolidation & Gap analysis	
	Y2: Number – Place Value (within 100)					Y2: Number – Addition and Subtraction (Within 100)					*Y2: Measurement - Money				
Spring 	Y1: Number - Addition and Subtraction (Within 20)			*Y1: Number – Place Value (Within 50)		Y1: Number – Multiplication & Division				Y1: Measurement - Length and Height		Assessment & Consolidation			
	Y2: Number – Addition and Subtraction (continued)			* Y2: Consolidation (Addition and subtraction & Money problems)		Y2: Number – Multiplication & Division				Y2: Measurement – Length, Height & Mass					
Summer 	Y1&2: Number - Fractions			Y1&2: Geometry - Position and Direction	*Y1: Measurement – Mass, Capacity & Money			Y1&2: Measurement - Time	*Y1: Number - Place Value (Within 100)		Assessment	Consolidation and Investigations			
					*Y2: Measurement – Mass, Capacity and Temperature				*Y2: Statistics						

*Any topics marked by an asterisk will need to be taught in split year groups.



Year 3/4 Maths Long Term Plan

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
Autumn 	Y3: Number - Place Value (to 1,000)				Y3: Number - Addition and Subtraction (to 1,000)				*Y3&4: Number - Multiplication & Division A				Assessment Week	Consolidation & Gap analysis	
	Y4: Number – Place Value (to 10,000)				Y4: Number – Addition and Subtraction (to 10,000)										
Spring 	Y3&4: Number – Multiplication & Division B			Y3&4: Measurement – Length and Perimeter		Y3&4: Number – Fractions A			*Y3: Measurement – Mass & Capacity	Y3&4: Statistics	Assessment & Consolidation				
									*Y4: Measurement – Area						
Summer 	*Y3: Number – Fractions B			*Y3: Measurement – Money		Y3&4: Geometry – Properties of Shape		Y3&4: Measurement - Time		Y3&4: Geometry - Position and Direction	Assessment	Consolidation and Investigations			
	*Y4: Number – Fractions B & Decimals A &B			*Y4: Measurement - Money											

*Any topics marked by an asterisk will need to be taught in split year groups.



Year 5/6 Maths Long Term Plan

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
Autumn 	Y5: Number - Place Value (to 1,000,000)				Y5: Number - Addition and Subtraction		Y5: Geometry - Position and Direction		Y5: Number - Multiplication & Division A		Y5: Number – Fractions A		Assessment & follow up	Y5: Number – Fractions B	
	Y6: Number – Place Value (to 10,000,000)				Y6: Number – Four Operations		Y6: Geometry - Position and Direction	Y6: Measurement – Converting Measure	Y6: Number – Fractions A&B					Y6: Number - Algebra	
Spring 	Y5: Number – Multiplication & Division B			Y5: Number – Decimals and negative numbers		Y5: Number – Fractions B		Y5: Measurement – Perimeter & Area		Y5&6: Statistics	Y5: Number – Decimals & Percentages		Assessment & Consolidation		
	Y6: Number - Ratio		Y6: Number - Decimals		Y6: Number – Fractions, Decimals & Percentages			Y6: Measurement – Perimeter, Area & Volume			Y6: Geometry - Shape				
Summer 	Y5: Number – Decimals & Percentages		Y5: Geometry – Properties of Shape				Y5: Measurement – Converting Units & Volume			Assessment		Consolidation and Investigations			
	Y6: Geometry - Shape		SATs Preparation & Problem Solving SATs Week W/C 10 TH May 2027 Themed Projects, Consolidation & Problem Solving												

*Any topics marked by an asterisk will need to be taught in split year groups.

