

Curriculum Map for Maths

Autumn

	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12	Wk 13	
Rec	Baseline	Baseline	Numbers to 5			Comparing groups within 5		3D shapes	2D shapes	One more/less within 5		Number bonds within 5	Spatial awareness	
Y1	Time	Place Value: Numbers to 10				Number bonds/ Part Whole	Addition & Subtraction		Place Value: Numbers to 20		Assessments	Geometry : 2D Shape		
Y2	Time	Place Value: Numbers to 100				Number bonds/ Part Whole	Addition & Subtraction				Assessments	Geometry : 2D Shape		
Y3	Time	Place Value: Numbers to 1000			Addition & Subtraction				Multiplication & Division (Assessments)					
Y4	Time	Place Value: Numbers to 10,000			Addition & Subtraction				Multiplication & Division (Assessments)					
Y5	Time	Place Value: Numbers to 1,000,000			Addition & Subtraction	Multiplication & Division				Fractions (Assessments)				
Y6	Time	Place Value: Numbers to 10,000,000			Addition & Subtraction	Multiplication & Division				Fractions (Assessments)				

Spring

	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12	
Rec	Numbers to 10		Comparing numbers within 10	Addition to 10	Length and height	Weight	Number bonds to 10		Subtraction	Exploring patterns			
Y1	Multiplication & Division:				Place Value: Numbers to 20	Measurement: Money		Add & Sub within 20 (Assess)	Geometry :3D Shape				
Y2	Multiplication & Division:					Measurement: Money		Consolidation of 4 opps (Assess)	Geometry :3D Shape				
Y3	Multiplication & Division			Length and Perimeter		Area	Fractions (Assessments)						
Y4	Multiplication & Division			Length and Perimeter		Area	Fractions (Assessments)						
Y5	Fractions		Ration and proportion		Decimals and percentages			Measurement: Converting units	Measurement: Area, perimeter, Volume (Assess)				
Y6	Fractions		Ration and proportion		Decimals and percentages			Measurement: Converting units	Measurement: Area, perimeter, Volume (Assess)				

Summer

	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12	Wk 13
Rec	Exploring patterns	Counting on to add	Counting back to subtract	Counting to 20	Doubling	Halving and sharing	Odds and evens	Shape	Volume and capacity	Sorting	Time	Consolidation	
Y1	Fractions			Measurement: Time	Add & Sub within 20	PV: Numbers to 50	Measurement: Length	Measurement: Mass, Volume, Temperature	PV: Numbers to 50 (Assess)		Statistics: Graphs	PV: Numbers to 100	
Y2	Fractions			Measurement: Time	Consolidation	SATS	Measurement: Length	Measurement: Mass, Volume, Temperature	Problem solving (Assess)		Statistics Graphs	Problem solving	
Y3	Number: Decimals		Measurement: Money	Geometry: Angles and shapes		Measurement: Mass & Capacity		Statistics: Graphs	Geometry: Position & Direction	Measurement: Time (Assess)		Number: Roman Numerals	Problem solving
Y4	Number: Decimals		Measurement: Money	Geometry: Angles and shapes		Measurement: Mass & Capacity		Statistics: Graphs	Geometry: Position & Direction	Measurement: Time (Assess)		Number: Roman Numerals	Problem solving
Y5	Statistics: Graphs	Algebra	Geometry: Angles, Shape, Position & Direction			Consolidation	Statistics: Graphs	Multiplication and Division (2)		Negative Numbers (Assessments)	Projects, Problem solving,		Number: Roman Numerals
Y6	Statistics: Graphs	Algebra	Geometry: Angles, Shape, Position & Direction			SATS WEEK	Statistics: Graphs	Projects, Problem solving,		(Assessments)	Projects, Problem solving,		Number: Roman Numerals