

St John the Evangelist 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	
EYFS Autumn	Measure – height/length		Comparing and describing objects	Patterns	Number – 0,1,2,3 Maths problems and reasoning								
					Shapes related to number of the week								
EYFS Spring	Number – number bonds to 3 Problem solving and reasoning to 3	Number – 4		Measure – weight	Number – 5		Number – number bonds to 5 Problem solving and reasoning to 5		Number – 6				
		Shapes related to number of the week			Shapes related to number of the week				Shapes related to number of the week				
EYFS Summer	Number – 7		Number – 8		Measure – capacity	Number – number bonds to 8 Problem solving and reasoning to 8	Number – 9		Number – 10		Number – number bonds to 10 Problem solving and reasoning to 10		
	Shapes related to number of the week		Shapes related to number of the week				Shapes related to number of the week		Shapes related to number of the week				

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Y1 Autumn	Number – Place Value (within 10)					Number – Addition and Subtraction (within 10)					Geometry Shape	
Y1 Spring	Number – Place Value (within 20)			Number – Addition and Subtraction (within 20)			Number – Place Value (within 50)		Measurement Length and Height		Measurement Weight and Volume	
Y1 Summer	Number Multiplication and Division			Number – Fractions		Geometry position and direction	Number – Place Value (within 100)		Measurement Money	Measurement Time		

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Y2 Autumn	Number – Place Value				Number – Addition and Subtraction						Geometry Properties of Shapes	
Y2 Spring	Measurement Money		Number – Multiplication and Division					Measurement – Length and Height			Measurement – Mass, Capacity and Temperature	
Y2 Summer	Statistics		Number - Fractions			Geometry Position and direction		Measurement – Time			Consolidation and problem solving	