




St Mary's and All Saints CE Primary School

Progression Map: Maths

Greater detail of this subject's progression can be found in our 'Mathematics Long Term Plan - Whole School Progression' Document. Please speak to the school for further information.

Themes

	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Wisdom	 Knowledge of concepts and skills needed across the Primary Curriculum						
Creation	 Ability to problem- solve and reason in relation to all concepts and skills taught						
Love	 A love of mathematics - Number, Shape Space and Measure and Statistics						

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Overview of topics

	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn	Transition	Number Place Value (5 weeks)	Number Place Value (4 weeks)	Number Place Value (3 weeks)	Number Place Value (4 weeks)	Number Place Value (3 weeks)	Number Place Value (2 weeks)
	Match, Sort and compare						
	Measure Measure and Pattern	Number Addition and Subtraction (5 weeks)	Number Addition, Subtraction, (5 weeks)	Number Addition, Subtraction, (5 weeks)	Number Addition, Subtraction, (3 weeks)	Number Addition, Subtraction, (2 weeks) Number Multiplication, Division (3 weeks)	Number Addition, Subtraction, Multiplication, Division (5 weeks)
	1, 2, 3						
	Geometry Circles and Triangles (1 week)						
	Number 1, 2, 3, 4, 5	Geometry Shape (2 weeks)	Geometry Shape (3 weeks)	Number Multiplication, Division (4 weeks)	Number Multiplication, Division (3 weeks)	Number Fraction (4 Weeks)	Number Fraction (4 Weeks)
	Geometry Shapes with 4 sides						
				Consolidation		Measurement Converting Units (1 week)	
Spring	Number Numbers 1 - 5 (2 weeks)	Number Place Value (3 weeks)	Measurement Money (2 weeks)	Number Multiplication, Division (3 weeks)	Number Multiplication, Division (3 weeks)	Number Multiplication, Division (3 weeks)	Number Ration (2 weeks)
	Measurement Mass and Capacity		Number Multiplication, Division (5 weeks)				
	Number Numbers 6 – 8 (2 weeks)	Number Addition, Subtraction, (3 weeks)	Measurement Length and Perimeter (3 weeks)	Measurement Length and Perimeter (3 weeks)	Measurement Length and Perimeter (2 weeks)	Number Fraction (2 Weeks)	Number Algebra (2 weeks)
	Measurement Length, height and Time (2 weeks)						
	Number Numbers 9 - 10 (3 weeks)	Number Place Value (2 weeks)	Measurement Length and Height (3 weeks)	Number Fraction (3 Weeks)	Number Fraction (4 Weeks)	Decimals and Percentages (3 weeks)	Number Decimals (2 weeks)
		Measurement Length and Height (2 weeks)					
	Geometry 3D shapes (2 weeks)	Measurement Mass and Volume (2 weeks)	Measurement Mass, Capacity and Temperature (3 weeks)	Measurement Mass and Capacity (3 weeks)	Number Decimals (3 weeks)	Measurement Perimeter and Area (2 weeks)	Number Fractions, Decimals and Percentages (2 weeks)
					Statistics (2 weeks)	Measurement Area, Perimeter and Volume	
						Statistics (2 weeks)	

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Summer	Number Numbers to 20	Number Multiplication, Division (3 weeks)	Number Fraction (3 Weeks)	Number Fraction (2 Weeks)	Number Decimals (2 weeks)	Geometry Shape (3 weeks)	Geometry Shape (3 weeks)
	Number How many now? (1 week)			Measurement Money (2 weeks)	Measurement Money (2 weeks)		
	Manipulate, compose and decompose	Number Fraction (2 Weeks)	Measurement Time (3 weeks)	Measurement Time (3 weeks)	Measurement Time (2 weeks)	Geometry Position and Direction (2 weeks)	Geometry Position and Direction (1 week)
	Sharing and Grouping	Geometry Position and Direction (1 week)				Statistics (3 weeks)	Geometry Shape (2 weeks)
	Visualise, build and map	Number Place Value (2 weeks)	Geometry Shape (2 weeks)	Statistics (2 weeks)	Number Negative Numbers (1 week)		
		Measurement Money (1 weeks)				Statistics (2 weeks)	Measurement Converting units (2 weeks)
	Make Connections	Measurement Time (2 weeks)	Geometry Position ad Direction (3 weeks)	Consolidation	Geometry Position ad Direction (2 weeks)		
	Consolidation						