

Mathematics at St. Peter's C of E Primary & Nursery School

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
	FSU											
Autumn	Subitising within 3 Seeing numbers can be made up of 1 Comparing objects and sets Describing patterns Recognising within rhymes and stories.							Numbers within 6 Composition of numbers within 5 Recognising the Hungarian pattern (subitising 5) Common 3d shapes Identifying the repeat in a pattern				
Spring	Numbers within 10 Count to 20 and beyond Order numbers to 10 Composition to 5 Estimate length and pourable amounts							Cardinality and composition within 10 3d shapes Sequence events according to time Doubles				
Summer	Composition of 10 Counting to 20 and beyond Addition and subtraction to 10 Coin recognition Estimate compare and order lengths							Consolidate, recap and recall. Count forward and backwards Begin to recognise number sentences and mathematical symbols Describe mathematical shape				

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Year 1

Autumn Mon Tue Wed	Place Value (within 10)		Addition and Subtraction (within 10)	
Autumn Thurs Fri	Position and direction	Geometry	Addition and Subtraction (within 10)	
Spring Mon Tue Wed	Place value (within 20)	Addition and Subtraction (within 20)		Place Value (within 50)
Spring Thurs Fri	Length and height	Volume and mass		Place Value
Summer	Multiplication and division	Fractions	Place value	Consolidation/Problem solving
Summer Thu Fri	Time	Money	Problem solving/consolidation	

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	Year 2		
Autumn Mon Tue Wed	Place value		Addition and Subtraction
Autumn Thu Fri	Position and direction	Geometry	Addition and subtraction
Spring Mon Tue Wed	Money		Multiplication and division
Spring Thu Fri	Length and height	Mass, capacity and temperature	Multiplication and division
Summer Mon Tue Wed	Fractions	Statistics	Problem solving
Summer Thu Fri	Time	Problem solving	

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	Year 3			
Autumn (Tues, Wed, Thurs)	Place Value		Addition and Subtraction	
Autumn (Mon, Fri)	Shape		Time	
Spring (Tues, Wed, Thurs)	Addition and Subtraction	Multiplication and Division A		Multiplication and Division B
Spring (Mon, Fri)	Time	Length and Perimeter		Statistics
Summer (Tues, Wed, Thurs)	Multiplication and Division B	Fractions A	Fractions B	
Summer (Mon, Fri)	Mass and Capacity		Money	

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Year 4

Year 4			
Autumn (Tues, Wed, Thurs)	Place Value		Addition and Subtraction
Autumn (Mon, Fri)	Shape	Time	
Spring (Tues, Wed, Thurs)	Multiplication and Division A	Multiplication and Division B	Fractions
Spring (Mon, Fri)	Length and Perimeter	Area	Position and Direction
Summer (Tues, Wed, Thurs)	Fractions	Decimals A	Decimals B
Summer (Mon, Fri)	Statistics	Arithmetic	Money

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Year 5

Autumn	Place Value	Addition and subtraction	Multiplication and division A	Fractions A		
Spring	Multiplication and division B	Fractions B	Decimals and percentages	Perimeter and area	statistics	
Summer	Shape	Position and direction	Decimals	Negative numbers	Converting units	Volume

Year 6

Autumn	Place value	Addition, subtraction, multiplication and division.		Fractions			Position and direction
Spring	Decimals	Percentages	Algebra	Converting units	Perimeter, Area and volume	Ratio	Statistics
Summer	Properties of Shape	Consolidation		Preparation for KS3			