

	<u>Autumn</u>		<u>Spring</u>		<u>Summer</u>	
Year 1	Place Value (within 10) Addition and Subtraction (within 10)		Place Value (within 20) Addition and Subtraction (within 20) Place Value (within 50)		Place Value (within 100) Addition and Subtraction (within 20)	
	Weekly	Shape	Weekly	Mass and Volume	Weekly	Money
		Length and height		Position and Direction		Time
Year 2	Place Value Addition and Subtraction to 100		Addition and subtraction to 100 Multiplication and division		Multiplication and division Fractions	
	Weekly	Shape	Weekly	Length, mass, capacity and temperature	Weekly	Statistics
		Money		Time		Position and Direction (PE?)

	<u>Autumn</u>		<u>Spring</u>		<u>Summer</u>	
Year 3	Place Value to 1000 Recap 0x, 1x, 10x, 5x, 2x tables Addition and Subtraction to 1000 4x and 8x tables		Addition and Subtraction to 1000 3x and 6x tables Multiplication and division (grouping and sharing/problem solving/application - WR)		Fractions	
	Weekly	Length and Perimeter	Weekly	Mass and Capacity	Weekly	Shape
		Money		Time		Statistics – bar graphs, Venn and Carroll diagrams

	<u>Autumn</u>		<u>Spring</u>		<u>Summer</u>	
Year 4	Place Value to 10,000 (including negative numbers – from y5) Recap on 0x, 1x, 10x, 5x, 2x, 4x, 8x, 3x and 6x tables Addition and Subtraction to 10,000 9x, 7x, 11x, 12x tables (feeds into multiplication and division unit)		Multiplication and division (mental methods) Factors and Multiples		Fractions Decimals	
	Weekly	Length & perimeter (with addition and subtraction)	Weekly	Area (with multiplication)	Weekly	Position and Direction
		Time		Shape and Statistics		Money (with decimals)

	<u>Autumn</u>		<u>Spring</u>		<u>Summer</u>	
Year 5 Addition and subtraction can be taught during Fluency	Place Value to 100,000 (with recap of negative numbers) Multiplication and division (written methods including short and long multiplication and long and short division – in that order and only dividing by one digit for LD)		Fractions		Decimals Converting Measures	
	Weekly	Shape	Weekly	Perimeter & Area	Weekly	Position and Direction
				Statistics		Volume

	<u>Autumn</u>		<u>Spring</u>		<u>Summer</u>
Year 6	Place Value to 10,000,000 Additive and multiplicative relationships (including long division with 2-digit numbers) Fractions Percentages		Ratio Algebra Decimals		Operational Research Projects
	Weekly	Shape	Weekly	Converting and metric/imperial	
		Position and Direction		Statistics	
		Area, Perimeter and Volume			