



# Maths Long Term Plan

	Autumn											
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Year R	Getting to know you! (Times of day, positional language)			Just like me! (Match, sort, compare / Mass capacity, patterns)			It's me 1, 2, 3! (Representing, comparing and composition of 1,2,3 / Circles and triangles)			Light and Dark (Representing numbers to 5, 1 more, 1 less, time, 4 sided shapes)		
Year 1	Place Value (within 10)				Add and subtract				Shape	Place Value (within 20)		
Year 2	Place Value				Add and Subtract				Shape			
Year 3	Place Value			Add and Subtract					Multiply and Divide			
Year 4	Place Value				Add and Subtract			Area	Multiply and Divide			



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Year 5	<i>Place Value</i>	<i>Add and Subtract</i>	<i>Multiply and divide</i>	<i>Fractions</i>
Year 6	<i>Place Value</i>	<i>Add, Subtract, Multiply and Divide</i>	<i>Fractions</i>	<i>Converting units</i>

Spring												
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Year R	<i>Alive in 5!</i> <i>(Introducing zero, comparing numbers to 5, composition of 4 &amp; 5/ Comparing mass, comparing capacity)</i>			<i>Growing 6, 7, 8</i> <i>(6, 7 &amp; 8, combining 2 amounts, making pairs / Length, height, time)</i>			<i>Building 9 &amp; 10</i> <i>(Counting to 9 &amp; 10, comparing numbers to 10, bonds to 10 / 3D shapes, spatial awareness, patterns)</i>			<i>Consolidation</i>		
Year 1	<i>Consolidation</i>	<i>Add and subtract (within 20)</i>		<i>Place value (within 50)</i>			<i>Length and height</i>		<i>Weight and volume</i>		<i>consolidation</i>	



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												ation
Year 2	Money	Multiplication and division				Length and height			Mass, capacity and temperature			
Year 3	Multiply and divide		Length and perimeter		Fractions			Mass and capacity				
Year 4	Multiply and divide		Length and perimeter	Fractions				Decimals				
Year 5	Multiply and divide		Fractions		Decimals and percentages			Perimeter and area		Statistics		
Year 6	Ratio	Algebra		Decimals		Fractions, decimals and percentages		Area, perimeter and volume		Statistics		

	Summer											
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Year R	To 20 and beyond! (Building numbers and counting patterns)			First, then, now (Adding more, taking away, spatial reasoning)			Find my pattern (Doubling, sharing & grouping, even & odd,			On the move (Deepening understanding, patterns)		



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	<i>beyond 10, spatial reasoning #1, match, rotate, manipulate)</i>		<i>#2, compose and decompose)</i>		<i>spatial reasoning #3, visualise and build)</i>		<i>and relationships, spatial reasoning #4 and mapping)</i>	
<b>Year 1</b>	consolidation	Multiply and divide	Fractions	Position and direction	Place value Within 100	Money	Time	
<b>Year 2</b>	Fractions		Time		Statistics	Position and direction		consolidation
<b>Year 3</b>	Fractions	Money	Time		Shape	Statistics		
<b>Year 4</b>	Decimals	Money	Time	Consolidation	Properties of shape	statistics	Position and direction	



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Year 5	Shape	Position and direction	Decimals	Negative numbers	Converting units	Volume
Year 6	Shape	Position and direction	Consolidation and theme based projects			