

<p>YEAR 6 LONG TERM PLANS FOR PRIMARY MATHEMATICS devised by Sharon Day of SharonDayMaths Ltd.</p>	
<p>Long Term Acquired Learning to be ‘woven’ in across each day: Vocabulary for positional language; referring to fractions and percentages; chronological concepts and knowledge; geometric vocabulary and description; Roman numerals (the date); chanting times tables; temperature.</p>	<p>Weeks are</p>

	Weeks are
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Weeks are

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	estimates only
AUTUMN	'Settling in...'	Place Value and Numbers	All four operations				Fractions (including decimals & percentages and Ratio & Proportion)			Geometry		Place Value and Numbers	
	Ongoing contexts in which to apply the concepts within each Unit: Measures and Money. Algebra is also 'woven through'.												
SPRING	All four operations			Fractions (including decimals and percentages and Ratio and Proportion)			Geometry		Revision Unit (based on identified needs)				
	Ongoing contexts in which to apply the concepts within each Unit: All Measures, Money, Statistics and Time. Algebra is also 'woven through'.												
SUMMER	Revision Unit (based on identified needs)		SATs week	'Leave a Legacy' and 'Prepare for Year 7'									
			Contextual projects...										
	Ongoing contexts in which to apply the concepts within each Unit: All Measures (including time), Money and Statistics.												