

YEAR 4 LONG TERM PLANS FOR PRIMARY MATHEMATICS devised by Sharon Day of SharonDayMaths Ltd.

Long Term Acquired Learning to be 'woven' in across each day: Vocabulary for positional language; referring to fractions; chronological concepts and knowledge; geometric vocabulary and description; chanting times tables; statistics to record daily routines; temperature.

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													Weeks are estimates only
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
A U T U M N	‘Settling in...’	Place Value and Numbers		Addition and Subtraction		Multiplication and Division		Fractions			Geometry		<div>Review Unit</div>
	Ongoing contexts in which to apply the concepts within each Unit: Length and Money.												
S P R I N G	Place Value and Numbers			Subtraction and Addition		Division and Multiplication		Fractions			Geometry		
	Ongoing contexts in which to apply the concepts within each Unit: Weight, Temperature and Statistics (plus continue with Length and Money).												
S U M M E R	Place Value & Numbers	Subtraction (and addition)		Division (and Multiplication)		All four operations	Fractions			Geometry		<div>Review Unit</div>	
	Ongoing contexts in which to apply the concepts within each Unit: Capacity and Volume plus all Measures (including time), Money and Statistics.												