## Maths Long Term Plan 2024/2025

## Year 4



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15
Autumn 8 week 7 week	Addition and Subtraction (Review of column addition and subtraction)			Number and Place Va (Numbers to 10000) Number Facts			ilue	Geometry (Perimeter)		Number Facts Multiplication and Divis (3,6,9 Times table)			sion	Number Facts Multiplication and Division (7 x table and patterns)	
Spring 6 week 6 week	Multiplication and Division/ Nu (Understanding and manipulating m relationships)						metry linates)	Fractions (Review)	(	Fractions (Fractions greater than 1)					
Summer 5 week 7 week	Geometry (Symmetry in 2d Shapes)  (Tin			Stat	istics  Multiplica  Division  remain		i <b>ion</b> n with	<b>n</b> vith		Measurement (Length and Perimeter/ Area)					