



Year Five Maths Long Term Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place Value		Number Addition and Subtraction		Number Multiplication and Division A			Number Fractions A				
Mastering Number Focus	Multiplicative Reasoning: Square numbers; where 1 is a factor, where 10 is a factor. Recap when 2 is a factor. Make connections between multiplication and division contexts and equations. Explore scalar relationships using a ratio table and when multiplying by 10 or 100. Connect multiplying by 1/10 to dividing by 10 and multiplying by 1/100 to dividing by 100. Find a unit fraction of a number and connect this to partitive and quotative division. Explore a constant (functional) relationship using a ratio table.											
Fact Focus	Times Tables											
Spring	Number Multiplication and Division B		Number Fractions B		Number Decimals and Percentages			Measurement Perimeter and Area		Statistics		
Mastering Number Focus	Multiplicative Reasoning: Explore contexts where you can use either a multiplication and addition equation or a division equation with a remainder.											
Fact Focus	Times Tables											
Summer	Geometry Shape		Geometry Position and Direction		Number Decimals			Number Negative Numbers	Measurement Converting Units		Measurement Volume	
Mastering Number Focus	Multiplicative Reasoning: Apply scaling by 10, 100, 1/10 or 1/100 to known facts. Understand how the product changes when one of the factors increases or decreases by 1. Explore multiplicative composition.											
Fact Focus	Times Tables											

