Moulton Primary School 2015/16 – Mathematics Long Term Map

EYFS	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	First 3 weeks part time schooling and settling in … Place Value – Number – Oral counting, Number sequence/pattern, Counting irregular arrangements and 1:1, Estimation, Number recognition to 5/10/20, Matching numerals and amounts.										One more/Less	
Spring	Addition and Subtraction Comparing quantities.			Addition and subtraction - Counting on and back to find an answer		Sharing – Problem solving	Halving		Multiplication – Counting in 2, 5, 10 Fractions			
Summer	Measurement - Length and height, weight and capacity, position, time, money.						Shape and pattern – Problem solving					

Year 1	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	Place Value						Addition and Subtraction					
Spring	Addition and Subtraction		Multiplication and Division				Fractions		Time			
Summer	Place Value		Addition and Subtraction			Shape (3)	Measurement - Money		Measurement – Length and height		Measurement – Weight and Volume	

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Year 2	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	Place Value							Addition and Subtraction				
Spring	Multiplication and Division					Fractions			Geometry Property of Shape			
Summer	Measurement – Length and Mass, Time, Capacity, Volume and Temperature, Money.			Post SATs Teaching…Recover any concepts as needed, get ready for Year 3!								

Year 3	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	Place Value							Addition and Subtraction				
Spring	Subtraction			Multiplication and Division			Fractions					
Summer	Fractions			Measurement			Shape			Measurement		

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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
Autumn	Place Value						Addition and Subtraction					
Spring	Multiplication and Division						Fractions					
Summer	Decimals			Measurement – Area and perimeter,		Geometry – Shape and symmetry, angles			Statistics	Measurement – Time and Money		

Year 5	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	Place Value						Addition and Subtraction					
Spring	Multiplication and division			Fractions			Fractions			Decimals and Percentages		
Summer	Geometry – Angles, Shapes, Position and Direction			Statistics			Measurement – Perimeter and Area.			Measures – Converting units and volume		

Year 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12

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Autumn	Place Value			Addition and Subtraction Multiplication and Division	Fractions
Spring	Fractions, Decimals and Percentages		Measurement	Number – Algebra	Number - Ratio	
Summer	Geometry – Property of shape.	Statistics	Revision	Post SATs Project Work		

Term lengths …	
Autumn 1	6 Weeks
Autumn 2	6 Weeks
Spring 1	5 Weeks
Spring 2	5 Weeks
Summer 1	7 Weeks
Summer 2	7 Weeks

To be aware the above structure is based on a 12 week structure per seasonal term. However the summer term is 14 weeks.