Long Sutton Primary School

Overview of Maths (EYFS)

	Autumn Term		Spring Term		Summer Term	
Nursery	**Me and My Community** Colour Matching and Sorting	**Let's Celebrate** Subitising Counting Numeral Patterns	**My World** Subitising Numerals Shape Composition	**Sunshine and Flowers** Height and Length Mass Capacity	**Colour, Create and Make** Sequencing Positional Language 2D and 3D Shapes	**People and Places** Composition of Numbers to 5
Reception	**Getting to Know You** **Just Like Me!** Match and Sort Compare Amounts Compare Size, Mass and Capacity Exploring Pattern	**It's Me 1, 2, 3!** Representing 1, 2 and 3 Comparing 1, 2 and 3 Composition of 1, 2 and 3 Circles and Triangles Positional Language **Light and Dark** Representing Numbers to 5 One more or less Shapes with 4 Sides Time	**Alive in 5!** Introducing Zero Comparing Numbers to 5 Composition of 4 and 5 Compare Mass Compare Capacity **Growing 6, 7, 8** 6, 7 and 8 Combining Two Amounts Making Pairs Length and Height Time	**Building 9 and 10** Counting to 9 and 10 Comparing Numbers to 10 Bonds to 10 3D Shapes Spatial Awareness Patterns	**To 20 and Beyond** Build Numbers Beyond 10 Count Patterns Beyond 10 Spatial Reasoning 1 Match, Rotate, Manipulate **First, then, now** Adding More Taking Away Spatial Reasoning 2 Compose and Decompose	**Find My Pattern** Doubling Sharing and Grouping Even and Odd Spatial Reasoning 3 Visualise and Build **On the Move** Deepening Understanding Patterns and Relationships Spatial Mapping Mapping

Be A Star!
Strength **T**eamwork **A**mbition **R**espect

Long Sutton Primary School

Overview of Maths (KS1)

	Autumn Term		Spring Term		Summer Term	
Year 1	**Number** Place Value (Within 10) Addition and Subtraction (Within 10)	**Number** Addition and Subtraction (Within 10) Continued from T1 **Geometry** Shape	**Number** Place Value (Within 20) Addition and Subtraction (Within 20)	**Number** Place Value (Within 50) **Measurement** Length and Height Mass and Volume	**Number** Fractions **Geometry** Position and Direction	**Number** Place Value (Within 100) **Measurement** Money Time
Year 2	**Number** Place Value Addition and Subtraction	**Number** Addition and Subtraction Continued from T1 **Geometry** Shape	**Measurement** Money **Number** Multiplication and Division	**Measurement** Length and Height Mass, Capacity and Temperature	**Number** Fractions **Measurement** Time	**Statistics** **Geometry** Position and Direction

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Long Sutton Primary School

Overview of Maths (LKS2)

	Autumn Term		Spring Term		Summer Term	
Year 3	**Number** Place Value Addition and Subtraction	**Number** Addition and Subtraction Continued from T1 Multiplication and Division A	**Number** Multiplication and Division B **Measurement** Length and Perimeter	**Number** Fractions A **Measurement** Mass and Capacity	**Number** Fractions B **Measurement** Money Time	**Measurement** Time Continued from T5 **Geometry** Shape Statistics
Year 4	**Number** Place Value Addition and Subtraction	**Measurement** Area **Number** Multiplication and Division A	**Number** Multiplication and Division B **Measurement** Length and Perimeter **Number** Fractions	**Number** Fractions Continued from T3 Decimals	**Number** Decimals B **Measurement** Money Time	**Geometry** Shape Statistics **Geometry** Position and Direction

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Long Sutton Primary School
Overview of Maths (UKS2)

	Autumn Term		Spring Term		Summer Term	
Year 5	**Number** Place Value Addition and Subtraction Multiplication A	**Number** Division A Fractions A	**Number** Multiplication and Division B Fractions B Decimals	**Number** Percentages **Measurement** Perimeter and Area **Statistics**	**Geometry** Shape Position and Direction **Number** Decimals	**Number** Decimals Continued from T5 Negative Numbers **Measurement** Converting Units Volume
Year 6	**Number** Place Value Addition Subtraction Multiplication Division	**Number** Fractions A Fractions B **Measurement** Converting Units	**Number** Ratio Algebra Decimals	**Number** Fractions, Decimals and Percentages **Measurement** Area, Perimeter and Volume **Statistics**	**Geometry** Shape Position and Direction	Themed Projects, Consolidation and Problem Solving

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Strength **T**eamwork **A**mbition **R**espect