



Year 3

Maths Long Term Planning

Autumn Term		
Week one	3LS1	Place Value and Regrouping
	3LS2	Counting On and Back in Ones, Tens and Hundreds
Week two	3LS3	Estimation, Magnitude and Rounding
	3LS4	Measures – Comparison, Estimation and Magnitude
Week three - five	3LS5	Mental Fluency – Addition
	3LS6	Mental Fluency – Subtraction
	3LS7	Fact Families and Applying the Inverse
Week six	3LS8	Written Addition
Week seven	3LS9	Written Subtraction
Week eight	3LS10	Problem Solving – Worded Problems
Week nine	3LS11	Statistics – Interpreting Bar Charts and Tables
Week ten	3LS12	Angles, Right Angles and Estimation
	3LS13	Perpendicular and Parallel Lines, Vertical and Horizontal Lines
Week eleven	3LS14	2-D Shape – Properties and Drawing
Week twelve	3LS15	Perimeter Including Problem Solving Using Written and Mental Methods



Spring Term		
Week one - two	3LS16	Multiplication – 3, 4 and 8 Times Tables including Counting
	3LS17	Division – 1, 2, 3, 5, 4 and 8 Times Tables
	3LS18	Multiplication – Strategy, Associative and Distributive Laws
Week three	3LS19	Statistics – Pictograms and Scaled Bar Charts
Week four	3LS20	Multiplication and Division Worded Problems
Week five	3LS21	Fractions – Finding Fractions of Discrete and Continuous Quantities
Week six - eight	3LS22	Ordering and Comparing Fractions
	3LS23	Adding and Subtracting Fractions with the Same Denominators
	3LS24	Fractions – Problem Solving with Unit and Non-Unit Fractions
Week nine - ten	3LS25	Multiplication – Multiplying Multiples of Ten
	3LS26	Multiplication – Formal Written Multiplication



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Summer Term		
Week one	3LS27	Division Problem Solving – Sharing and Grouping
Week two	3LS28	Division – Two and Three-Digit Numbers by One-Digit Numbers including Halving
Week three	3LS29	Multiplication, Division and Fractions – Scaling and Correspondence Problems
Week four	3LS30	Division – Long Division
Week five - six	3LS31	Time – Days, Weeks, Months, Years
	3LS32	Time – Telling the Time (analogue and digital) and Estimation
	3LS33	Time – Duration
Week seven - eight	3LS34	Securing the Four Operations with Whole Number including Problem Solving
Week nine - ten	3LS35	Place Value and Decimals – Ten Times Bigger and Ten Times Smaller
	3LS36	Place Value and Decimals – Partitioning
	3LS37	Place Value and Decimals – Estimation, Comparing and Rounding
Week eleven	3LS38	Measures – Measuring and Problem Solving
Week twelve	3LS39	3-D Shape – Building and Identifying Properties
Remaining weeks should be review and close the gap sessions focusing upon high value learning – place value, mental and written fluency		