

Maths Whole Academy Long Term Planning 2026-2027

2026-27	LB1 7 weeks June - July	LB2 4 weeks Aug-Sep	LB3 5 weeks Oct - Nov	LB4 5 weeks Nov - Dec	LB5 6 weeks Jan-Feb	LB6 5 weeks Feb - Mar	LB7 7 weeks Apr-May
Rec		All About Me	People Who Help Us		Little Explorers	It's A Small World	Imagine, Imagine, Imagine
		Baseline Assessment Number recognition and ordering to 10, 20 or 30 Number recall 1:1 counting correspondence Subitising to 5 Shape recognition Number representation to 10 Verbal counting beyond 20 Ordering numbers 0-5, 0-10 and 0-20 Number formations	Creating, identifying, and continuing patterns Recognising and exploring 2D shapes Counting, ordering and exploring one more/less with numbers to 5 Measuring and comparing capacity Measuring and comparing height and length	One More One less Addition Subtraction Addition/Subtraction word problems	Adding using number 0-10 Subtraction using numbers 0-10 Exploring monetary values, recognising coins and notes	Understanding one more and one less Exploring number lines patterns - odds and even Explore doubling numbers to 10 Counting beyond 10 Sharing with numbers 1-10 Verbally counting beyond 20 Looking at counting patterns	Use the language of time - supported by The Bad-Tempered Ladybird Exploring shape, patterns and symmetry Subtraction 0-10 Counting backwards from 10 Addition 0-10 Composition of numbers to 10 Subitise (recognise quantities without counting) up to 5 Recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts. Verbally count beyond 20 Compare quantities up to 10 in different contexts Explore and represent patterns within numbers up to 10 2D and 3D shapes including properties (corners, edges, sides, straight, flat, round) Understand position (under, over, besides, next to etc) Follow a simple route and use directional language Continue, copy and repeat patterns Compare length, weight and capacity
1	Changes			Reach For The Stars		Wildlife Wonders	
	Early Number sense focus Number - Subitising Number - Counting and Cardinality Number - Number Relationships Number - Addition and Subtraction Measurement – Vocabulary Focus	Number – Number and Place Value Number – Addition and Subtraction Problem Solving and Reasoning	Number – Number and Place Value Number – Addition and Subtraction Measurement – Time (Money Week) Problem Solving and Reasoning	Number – Number and Place Value Geometry – Shape Problem Solving and Reasoning	Number – Addition and Subtraction Number – Multiplication and Division Number - Fractions Problem Solving and Reasoning	Number – Number and Place Value Number – Addition and Subtraction Measurement – Length, Height, Mass and Volume Measurement – Time Problem Solving and Reasoning	Number – Fractions Geometry - Position and Direction Number – Multiplication and Division Measurement – Money Problem Solving and Reasoning

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2	Oceans & Seas		Fire Fire!		The Big Build		Brilliant Bletchley & Marvellous Milton Keynes
	Number – Place Value Number – Addition and Subtraction Problem Solving and Reasoning	Number – Place Value Number – Addition and Subtraction Problem Solving and Reasoning	Geometry - Properties of Shapes (2D and 3D shapes) Number - Multiplication and Division Measurement – Time Problem Solving and Reasoning	Number – Place Value Number – Addition and Subtraction Geometry – Shape, symmetry and right angles Problem Solving and Reasoning	Number - Multiplication and Division Fractions Geometry – Position and direction Problem Solving and Reasoning	Number – Place Value Measurement – Length, height, mass, capacity and temperature. Statistics Measurement – Time Problem Solving and Reasoning	Number – Fractions Measurement - Money Number – Addition and Subtraction Problem Solving and Reasoning
3	Extreme Weather		My Super Earth			Victorian Change	
	Number – Number and Place Value Number – Addition and Subtraction – Focussing on mental Maths Problem Solving and Reasoning	Number – Addition and subtraction Number – Multiplication and Division Problem Solving and Reasoning	Number – Number and Place Value Number- Addition and Subtraction Number – Multiplication and Division Problem Solving and Reasoning	Geometry – Shape Geometry- Length and Perimeter Measurement - Money Problem Solving and Reasoning	Number- Fractions Geometry- Position and Direction Number – Number and Place Value Problem Solving and Reasoning	Number- Four Operations Measurement – Mass and Capacity Statistics Problem Solving and Reasoning	Measurement – Time Number - Fractions Measurement - Money Number – Four Operations (<i>Focus where needed</i>) Problem Solving and Reasoning
4	Roman Empire		World War 2		Reduce, Reuse, Recycle		All Around the World
	Number – Number and Place Value Number – Addition and Subtraction Geometry – Position and Direction Problem Solving and Reasoning	Number – Multiplication and Division Measurement- Perimeter and Area Problem Solving and Reasoning	Number – Number and Place Value Number- Fractions Measurement (length) Problem Solving and Reasoning	Number- Negative Numbers Number – The Four Operations Problem Solving and Reasoning	Number – Fractions including Decimals Geometry- Properties of Shapes Problem Solving and Reasoning	Number – Place Value Measurement – Money Number – Multiplication and Division Problem Solving and Reasoning	Measurement - Time Statistics Problem Solving and Reasoning
5	Anglo-Saxons, Scots and Vikings		Space	Around the World		Earth Matters	
	Number – Number and Place Value Number – Addition and Subtraction Problem Solving and Reasoning	Number – Multiplication and Division Number – Fractions Problem Solving and Reasoning	Number – Number and Place Value Number – Addition and Subtraction Number – Multiplication and Division Problem Solving and Reasoning	Number – Fractions including decimals and percentages. Problem Solving and Reasoning	Number- The Four Operations Geometry – Perimeter and area Problem Solving and Reasoning	Number – Fractions (including decimals and percentages) Statistics Problem Solving and Reasoning	Geometry – Properties of Shapes (angles) Geometry – Reflection and Translation Number – Place Value and Negative Numbers Measurement (conversion and volume) Problem Solving and Reasoning
6	Drugs & Bugs	People & Places		Blast Through The Past		Past, Present, Future	
	Number – Number and Place Value Number – Addition, Subtraction, Multiplication (written calculations) Problem Solving and Reasoning	Number – Division Number - Fractions Problem Solving and Reasoning	Number – Fractions (Decimals & Percentages) Geometry – Visualising and Position and Direction Problem Solving and Reasoning	Geometry – Constructing Shapes (nets) and Shape Properties and Names Geometry – Properties of Shapes (angles) Problem Solving and Reasoning	Measurement – Converting Units Number – Algebra Number – Fractions (Decimals & Percentages) Problem Solving and Reasoning	Measurement – Perimeter, Area and Volume Number – Ratio and Proportion Statistics Problem Solving and Reasoning	Statistics Number – The Four Operations Problem Solving and Reasoning Revision of key topics including fractions, decimals and percentages, rounding etc. Time Problems Number- Roman Numerals and recap multiples, factors, prime and square numbers