YEAR 2 LONG TERM MATHS PLAN 2023-2024

Autumn 1

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Introductory Activities	**Place Value** • Using resources to represent numbers in different ways • Recognising the value of numbers			**Addition & Subtraction** • Mental recall	**Addition** • Using a number line to add two 2-digit numbers	

Autumn 2

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Subtraction • Using a number line to subtract two 2-digit numbers	Assessment Week **Subtraction**	**Addition & Subtraction** • Consolidation of both methods • Word problems	**Shape** • Properties of 2D and 3D shapes		**Multiplication** • Develop an understanding of groups • Rapidly recall 10x, 2x, 5x tables		Consolidation

Spring 1

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Division • Recognise division as sharing • Rapidly recall division facts for 10x, 2x, 5x tables		**Four operations - recap** • Mixed operation problem solving. Two-step.	**Money** • Count in pence and pound • Find change		**Statistics** • Tally charts • Tables • Pictograms

Spring 2

Week 1	Week 2	Week 3	Week 4	Week 5
Assessment Week **Fractions**	**Fractions** • Halves, thirds, quarters, three quarters • Counting up in fractions	**Position and direction** • Language • Movement • Turns	**Time** • Telling the time to the nearest 5 minutes • Hours/minutes in a day	

Summer 1

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Length and height • Measure in cm/m • Compare and order	**Mass and capacity** • Measure in g/kg and ml/l • Compare and order	• Revision		• SATS	

Summer 2

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Statistics • Tally charts • Tables Pictograms	**Position and direction** • Language • Movement • Turns	• Consolidation and gap filling	**Problem solving** Problem solving with the four operations in a range of contexts		Preparing for Year 3	

Number	Measurement	Geometry	Statistics	Ratio & Proportion	Algebra