

Alice Ingham RC Primary School

Maths Long Term Plan

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Numbers to 10 Part-Whole within 10 Addition and Subtraction within 10	Addition and Subtraction within 10 (con't) 2D & 3D shapes Numbers to 20	Addition within 20 Subtraction within 20 Numbers to 50	Numbers to 50 (con't) Measurement – Height & Weight Measurement – Weight and Volume	Multiplication Division Halves and Quarters Position and Direction	Numbers to 100 Time Money
Year 2	Numbers to 100 Addition and Subtraction	Money Multiplication and Division	Multiplication and Division Statistics Length & Height	Properties of Shape Fractions	Position and Direction Problem Solving and Efficient Methods Time	Time Measure: Weight, Volume & Temperature
Year 3	Place Value within 1,000 Addition and Subtraction	Multiplication and Division	Multiplication and Division Money Statistics	Length Fractions	Fractions (con't) Time	Angles and Properties of Shape Measure: Mass Measure: Capacity
Year 4	Place Value within 10,000 Addition and Subtraction	Addition and Subtraction (con't) Measure: Perimeter Multiplication and Division	Multiplication and Division (con't) Measure: Area Fractions	Fractions Decimals	Decimals Money Time	Statistics Angles & 2D Shapes Position and Direction
Year 5	Place Value within 100,000 Place Value within 1,000,000 Addition and Subtraction	Graphs and Tables Multiplication and Division Measure: Area and Perimeter	Multiplication and Division Fractions	Fractions (con't) Decimals and Percentages	Decimals Properties of Shape	Position and Direction Measure: Converting Units Measure: Volume and Capacity
Year 6	Place Value within 10,000,000 Four Operations	Fractions Position and Direction	Decimals Percentages Algebra	Measure: Imperial and Metric Units Measure: Perimeter, Area and Volume Ratio and Proportion	Properties of Shape Problem Solving	Statistics

Key: Areas of the National Curriculum: **Number**; **Measurement**; **Geometry**; **Statistics**; **Other**