Year 3 Maths Plan: Autumn Term: Miss Harrison's Group

	Focussed Teaching
Week 2	Place Value Recognise the place value of each digit in a three-digit number (hundreds, tens, ones) Compare and order numbers up to 1000, write 3 digit numbers in
	numerals and words Solve word problems involving place value Extend understanding to include 4 digit numbers
Week 3	Addition Revision of addition of 2 2-digit numbers using bridging on an empty number line Addition of a 2-digit number to a 3-digit number on an empty
	number line, including bridging Addition word problems Extend understanding to include addition of 3 digit numbers (Without bridging)
Week 4	Geometry Identify regular and irregular 2D shapes Draw 2D shapes Find the perimeter of 2D shapes Perimeter problem solving
Week 5	Subtraction Revision of subtraction of 2 2-digit numbers using bridging on an empty number line Subtraction of a 2-digit number from a 3-digit number on an empty number line, including bridging Subtraction word problems Extend understanding to include subtraction of 3 digit numbers
Week 6	(Without bridging) Fractions Fractions of shapes (halves, quarters, thirds, fifths, eighths, tenths) Multiple fractions of shapes (halves, quarters, thirds, fifths, eighths, eighths, tenths) Fractions of numbers (halves, quarters, thirds, fifths, tenths)

	Fractions problem solving
	Place Value
Week 7	Multiplying and dividing 2 digit numbers by 10
	Multiplication
	Revision of 2, 5 and 10x tables
	3 and 4x tables (Calculations)
	Multiplication of a 2-digit number by 2, 3, 4 or 5
	Multiplication word problems
	Check-up
	Statistics
Week 8	Science Week
	Half Term
	Diago Value
Made 1	Place Value
Week 1	Word problems
	Estimating and rounding to the nearest 10/100
	Number Sequences
	Investigating number sequences
	Spot the rule
	Spot the fale
	Mega-Maths
Week 2	Using and applying activities on a theme, incorporating objectives
	from the half term
	Division
Week 3	Revision of dividing by 2, 5 and 10
	Dividing by 3 and 4 (calculations)
	Division word problems
	Division with remainders
	Addition and Subtraction
Week 4	Addition and subtraction (including bridging) using number lines /
and 5	partitioning
	Two-step word problems involving addition and subtraction
	Introduction to column addition

	Introduction to column subtraction
	Time
Week 6	Number of days, weeks and months in a year and leap year
	Calculate and order durations of time
	Problem solving involving time
	Measuring
Week 7	Measuring to the nearest half centimetre
	Measuring in millimetres
	Problem solving activities involving measuring (addition, subtraction
	and comparing)

^{**} Planning may change to suit the needs and abilities of the children at the time