Y3 / 4 Maths - Long Term Plan 2025-2026	
Autumn 1 (8 wks) Y3	**Autumn 1 (8 wks) Y4**
Unit 1 Add 3 numbers together using doubles and near doubles 10 lessons	**Unit 1** Review of column addition and subtraction 15 lessons
Unit 2 Composition of 100 in 10s and 1s 10 lessons	**Unit 2** Secure place value to 1000: apply addition and subtraction: multiples of 100 5 lessons
Unit 3 Bridging 100: counting on and back in 10s, adding/subtracting multiples of 10 5 lessons	**Unit 3** Calculation and conversion of measures 5 lessons
Unit 4 Measuring and recording in tables 10 lessons	**Unit 4** Comparing, ordering and rounding 4 digit numbers 5 lessons
	Unit 5 Column addition and subtraction with 4 digit numbers 5 lessons
Autumn 2 (7 weeks) Y3	**Autumn 2 (7 weeks) Y4**
Unit 5 Representing 3-digit numbers, comparing and positioning on number lines 15 lessons	**Unit 6** Perimeter 10 lessons

	Unit 7 Represent counting in threes and sixes as the 3 and 6 times tables 5 lessons
Unit 6 Measures -mass and capacity 10 lessons	**Unit 8** Relationship between the 3 and 6 times tables and tests of divisibility 5 lessons
	Unit 9 Representing counting in nines as the 9 times table 5 lessons
Unit 11 2,4 and 8 times tables: using times tables to solve problems Lessons 1 - 10	**Unit 10** Relationship between the 3 and 9 times table 5 lessons
	Unit 11 7 times table: odd and even patterns, square numbers and tests of divisibility Lessons 1- 5
Spring 1 (6 weeks) Y3	**Spring 1 (6 weeks) Y4**
Unit 11 2,4 and 8 times tables: using times tables to solve problems Lessons 10 - 15	**Unit 11** 7 times table: odd and even patterns, square numbers and tests of divisibility Lessons 5 - 10
Unit 8 Informal and mental strategies for adding and subtracting two 3 digit numbers 10 lessons	**Unit 12** Understand the represent multiplicative structures 5 lessons
	Unit 13 Apply the distributive law to multiplication 5 lessons

Unit 9 Understand additive relationships and apply them to rearrange equations 10 lessons	**Unit 14** Multiplying and dividing by 10 15 lessons
Unit 7 Right angles 10 lessons (teach in 5)	
Spring 2 (5.5 weeks) Y3	**Spring 2 (5.5 weeks) Y4**
Unit 13 Unit fractions as part of a whole 10 lessons	**Unit 16** Review of fractions 5 lessons
	Unit 17 Composition of fractions greater than one 5 lessons
Unit 14 Identify parts and wholes in different contexts 5 lessons	**Unit 18** Compare and order mixed numbers and position on a number line 5 lessons
Unit 15 Compare and order unit fractions 5 lessons	**Unit 19** Addition and subtraction of fractions and mixed numbers 5 lessons
Unit 16 Calculate the value of a part 5 lessons	**Unit 20** Convert improper fractions to mixed numbers and vice versa 5 lessons
Summer 1 (5 weeks) Y3	**Summer 1 (5 weeks) Y4**
Unit 17 Non-unit fractions 10 lessons	**Unit 15** Coordinates 10 lessons

Unit 18 Composition of non-unit fractions 10 lessons	**Unit 21** Efficient strategies for adding and subtracting mixed numbers 5 lessons
	Unit 23 Money: apply efficient strategies when calculating with money 10 lessons
Unit 10 Column addition Lessons 1 - 5	
Summer 2 (7 weeks) Y3	**Summer 2 (7 weeks) Y4**
Unit 10 Column addition Lessons 5 - 10	**Unit 25** Division with remainders 10 lessons
Unit 12 Column subtraction 5 lessons	
Unit 19 Parallel and perpendicular sides in polygones 10 lessons	**Unit 22** Properties of 2D and 3D shapes and symmetry 10 lessons
Unit 20 Tell the time to the nearest minute and compare units of time 7 lessons	**Unit 24** Time: Convert between 12 and 24 hour clock - analogue and digital 5 lessons