



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

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

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

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 polygons 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