



Year 3 & 4 Maths Curriculum CYCLE B (2026-27)

Y3 & 4 Cycle B Autumn Term														
Autumn 1								Autumn 2						
1 (2 days)	2	3	4	5	6	7	8 (4 days)	9	10	11	12	13	14	15
Unit 1 (NCETM Y3 Unit 1) Adding and subtracting across 10 ⚓			Unit 2 (NCETM Y3 Unit 2) Numbers to 1,000 ⚓										Unit 3 (Y3 Unit 3) Right angles *TOP UP UNIT	Unit 4 (Y4 Unit 3) Perimeter *TOP UP UNIT
<u>Corresponding ON unit:</u> Review strategies for adding and subtracting across 10			<u>Corresponding ON units:</u> <u>Securing place value to 100 and applying to addition and subtraction</u> <u>Bridging 100 counting on and back in 10s, adding/subtracting multiples of 10</u> <u>Measuring length and recording in tables</u> <u>Representing 3-digit numbers comparing and positioning on number lines</u> <u>Measures: mass and capacity</u>										<u>Corresponding ON unit:</u> <u>Right angles</u>	<u>Corresponding ON unit:</u> <u>Perimeter</u>

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Spring Term										
Spring 1						Spring 2				
1	2	3	4	5	6	7 (4 days)	8	9	10	11 (4 days)
Unit 5 (NCETM Y4 – Unit 2) Numbers to 10,000				Unit 6 (NCETM Y3 Unit 5 and Y4 Unit 1) Column addition Review of column addition ⚓		Unit 7 (NCETM Y3 Unit 7 and Y4 Unit 1) Column subtraction Review of column subtraction ⚓		Unit 8 (NCETM Y3 Unit 10) Parallel and perpendicular sides in polygons		Unit 9 (NCETM Y4 Unit 10) Symmetry in 2D shapes
<u>Corresponding ON units:</u> Unit: Secure place value to 1000: apply to addition and subtraction: multiples of 100 KS2 Maths Oak National Academy (thenational.academy) Unit: Calculation and conversion of measures KS2 Maths Oak National Academy (thenational.academy) Unit: Comparing, ordering and rounding 4-digit numbers KS2 Maths Oak National Academy (thenational.academy)				<u>Corresponding ON units:</u> Unit: Column addition KS2 Maths Oak National Academy (thenational.academy) Unit: Review of column addition and subtraction KS2 Maths Oak National Academy (thenational.academy)		<u>Corresponding ON units:</u> Unit: Column subtraction KS2 Maths Oak National Academy (thenational.academy)		<u>Corresponding ON units:</u> Unit: Identify parts and wholes in different contexts KS2 Maths Oak National Academy		<u>Corresponding ON units:</u> Unit: Properties of 2D and 3D shapes and symmetry KS2 Maths Oak National Academy

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Summer Term													
Summer 1							Summer 2						
1	2	3	4 (4 days)	5	6	7	8 (4 days)	9	10	11	12	13	14 (2 days)
Unit 10 (NCETM Y4 Unit 12) Division with remainders *TOP UP UNIT		Unit 11 (NCETM Y3 Unit 8) Unit fractions ⚓			Unit 12 (NCETM Y3 Unit 9) Non-unit fractions ⚓		Unit 13 (NCETM Y4 Unit 9) Fractions greater than 1 ⚓			Unit 14 (NCETM Y3 Unit 11/Y4 Unit 11) Year 3 Time Year 4 Time *TOP UP UNIT		Unit 15 (Y3 Unit 7) Coordinates *TOP UP UNIT	
<u>Corresponding ON units:</u> <u>Unit: Division with remainders KS2 Maths Oak National Academy</u>		<u>Corresponding ON units:</u> <u>Unit fractions as part of a whole</u> <u>Identify parts and wholes in different contexts</u> <u>Compare and order unit fractions</u> <u>Calculate the value of a part (fractions as operators)</u>			<u>Corresponding ON units:</u> <u>Non-unit fractions</u> <u>Composition of non-unit fractions: addition and subtraction</u>		<u>Corresponding ON units:</u> <u>Composition of fractions greater than one</u> <u>Compare and order mixed numbers and position on a number line</u> <u>Addition and subtraction of fractions and mixed numbers (within a whole)</u> <u>Convert improper fractions and mixed numbers and vice versa</u> <u>Efficient strategies for adding and subtracting mixed numbers (crossing a whole)</u>			<u>Corresponding ON units:</u> <u>Tell the time to the nearest minute and compare units of time</u> <u>Time: convert between 12 and 24 hour clocks: analogue and digital</u>		<u>Corresponding ON unit:</u> <u>Coordinates</u>	