



Year 5 & 6 Maths Curriculum CYCLE B (2026-27)

Y5 & 6 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 Y6 Unit 1) Calculating using knowledge of structures (1)					Unit 2 (NCETM Y6 Unit 2) Multiples of 1,000	Unit 3 (NCETM Y6 Unit 3) Numbers up to 10,000,000			Unit 4 (NCETM Y5 Unit 1) Decimal Fractions ⚓			Unit 5 (NCETM Y6 Unit 5) Multiplication and division ⚓		
<u>Corresponding ON unit:</u> Unit: Use knowledge of part-part-whole structure to solve additive problems KS2 Maths Oak National Academy (thenational.academy) Unit: Use equivalence and compensation to simplify and solve addition calculations KS2 Maths Oak National Academy (thenational.academy) Unit: Use equivalence and compensation to simplify and solve subtraction problems KS2 Maths Oak National Academy					<u>Corresponding ON unit:</u> Unit: Multiples of 1,000 KS2 Maths Oak National Academy	<u>Corresponding ON unit:</u> Unit: Understand place value within numbers with up to 7 digits KS2 Maths Oak National Academy Unit: Order, compare and calculate with numbers up to 8 digits KS2 Maths Oak National Academy (thenational.academy) Unit: Rounding and solving problems with numbers up to 7 digits KS2 Maths Oak National Academy (thenational.academy)			<u>Corresponding ON unit:</u> Unit: Understand tenths as part of a whole, represent and calculate mentally Unit: Compose and calculate with decimals including column addition and subtraction KS2 Maths Oak National Academy (thenational.academy) Unit: Understand hundredths as parts of a whole and represent KS2 Maths Oak National Academy (thenational.academy) Unit: Use knowledge of decimals to solve problems in different contexts: length KS2 Maths Oak National Academy (thenational.academy)			<u>Corresponding ON unit:</u> Unit: Using equivalence to calculate KS2 Maths Oak National Academy Unit: Multiplying and dividing by 2-digit numbers KS2 Maths Oak National Academy		
Ongoing units (Drop into Morning Activities) Recap: Unit 10 Y5 Unit 7 Factors, multiples and primes					Ongoing units (Drop into Morning Activities) Y6 Unit 12 Order of operations					Ongoing units (Drop into Morning Activities) Y6 Unit 11 Solving problems with two unknowns				

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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 6 (NCETM Y6 Unit 7) Fractions and percentages ⚓					Unit 7 (NCETM Y6 Unit 6) Area, perimeter, position and direction (including missing coordinates)		Unit 8 (NCETM Y6 Unit 8) Statistics		Unit 9 (NCETM Y6 Unit 9) Ratio and Proportion	
<u>Corresponding ON unit:</u> <u>Unit: Addition and subtraction of fractions KS2 Maths Oak National Academy</u> <u>Unit: Comparing fractions KS2 Maths Oak National Academy</u> <u>Unit: Multiplication and division of fractions KS2 Maths Oak National Academy</u> <u>Unit: Understanding percentages KS2 Maths Oak National Academy</u>					<u>Corresponding ON unit:</u> : <u>Unit: Area, perimeter, position and direction KS2 Maths Oak National Academy</u>		<u>Corresponding ON unit</u> <u>Unit: Statistics KS2 Maths Oak National Academy</u>		<u>Corresponding ON unit:</u> <u>Unit: Ratio and proportion KS2 Maths Oak National Academy</u>	
<u>Ongoing units (Drop into Morning Activities)</u> Recap: Year 5 Unit 3 - Negative Numbers				<u>Ongoing units (Drop into Morning Activities)</u> Y6 Unit 11 Solving problems with two unknowns			<u>Ongoing units (Drop into Morning Activities)</u> Y6 Unit 12 Order of operations			

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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 Y6 Unit 13) Mean average	Revision for KS2 SATS (including content from Cycle A and light touch converting units of measure and angles)			Y5: Consolidation Y6: SATs	Unit 11 (NCETM Y6 Unit 4) Draw, compose and decompose shapes (including circles)		Unit 12 (NCETM Y6 Unit 10) Calculating using knowledge of structures (2)		Unit 13 (NCETM Y6 Unit 11) Solving problems with two unknowns			Unit 14 (NCETM Y6 Unit 12) Order of operations and algebra	
<u>Corresponding ON unit:</u> Unit: <u>Mean average KS2 Maths Oak National Academy</u>	<u>Corresponding ON unit:</u> Unit: <u>Converting units KS2 Maths Oak National Academy</u> Unit: <u>Angles: compare, name, estimate and measure angles KS2 Maths Oak National Academy</u>			<u>Corresponding ON unit:</u> <i>Dependent on area(s) of consolidation required</i>	<u>Corresponding ON unit:</u> Unit: <u>Draw, compose and decompose shapes KS2 Maths Oak National Academy</u>		<u>Corresponding ON unit:</u> Unit: <u>Calculating using knowledge of equivalence in addition and subtraction KS2 Maths Oak National Academy</u>		<u>Corresponding ON unit:</u> Unit: <u>Solving problems with two unknowns KS2 Maths Oak National Academy</u>			<u>Corresponding ON unit:</u> Unit: <u>Order of operations KS2 Maths Oak National Academy</u>	