

EYFS Maths

Nursery White Rose - Master the Curriculum For more information, see the FS1 Termly Newsletters (Curriculum > FS1).	Reception NCETM Mastering Number For more information, see the FS2 Termly Newsletters on our school website (Curriculum > FS2).
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Year 1 LTP 2023 - 2024

Y1	1	2	3	4	5	6	7	8		1	2	3	4	5	6	7	
Autumn	Unit 1: Previous reception experiences and counting within 100		Unit 2: Comparison of quantities and part-whole relationships			Unit 3: Numbers 0-5		Unit 4: Recognise, compose, decompose and manipulate 2D and 3D shapes	HALF TERM	Unit 4: Recognise, compose, decompose and manipulate 2D and 3D shapes		Unit 5: Numbers 0-10			Unit 6: Additive structures		
		Mastering Number weeks 1-5									Mastering Number weeks 6-10						

Y1	1	2	3	4	5		1	2	3	4	5
Spring	Unit 6: Additive structures		Unit 7: Addition and subtraction facts within 10			HALF TERM	Unit 8: Numbers 0-20				Unit 9: Unitising and coin recognition
	Mastering Number weeks 11 - 15						Mastering Number weeks 16 - 20				

Y1	1	2	3	4	5	6	7		1	2	3	4	5	6	7
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Summer	Unit 9: Unitising and coin recognition	Unit 10: Position and direction	Unit 11: Time	HALF TERM	Consolidation / begin Y2 Unit 1 (*Unit 12*) / (*Unit 13*)		
	Mastering Number weeks 21 - 25				Mastering Number weeks 26 - 31		

Year 2 LTP 2023 - 2024

Y2	1	2	3	4	5	6	7	8		1	2	3	4	5	6	7
Autumn	Unit 1: Numbers 10 to 100				Unit 2: Calculations within 20			Unit 3: Fluently add and subtract within 10	HALF TERM	Unit 4: Addition and subtraction of two-digit numbers (1)		Unit 5: Introduction to multiplication				
NF CS Counting Stick	Mastering Number weeks 1-5									Mastering Number weeks 6-10						

Y2	1	2	3	4	5		1	2	3	4	5
Spring	Unit 5: Introduction to multiplication		Unit 6: Introduction to division structures		Unit 7: Shape	HALF TERM	Unit 7: Shape	Unit 8: Addition and subtraction of two-digit numbers (2)			Unit 9: Money
NF	Mastering Number weeks 11 - 15						Mastering Number weeks 16 - 20				

Y2	1	2	3	4	5	6	7		1	2	3	4	5	6	7
Summer	Unit 10: Fractions		Unit 11: Time	Unit 12: Position and	Unit 13: Multiplication and division – doubling, halving, quotitive and			HALF TERM	Unit 14 Sense of measure – capacity, volume, mass			Consolidation / (*Unit 15*)			

			direction	partitive division					
NF		Mastering Number weeks 21 - 25						Mastering Number 26-31	

Year 3 LTP 2023 - 2024

Y3	1	2	3	4	5	6	7	8		1	2	3	4	5	6	7
Autumn	Unit 1: Adding and Subtracting across 10		Unit 2: Numbers to 1000						HALF TERM	Unit 2: Numbers to 100				Unit 3: Right angles		Consolidation
NF CS Counting Stick		Adding 1	Doubles of numbers to 5	Adding 2	Number bonds to 10	Adding 10 to single digits	Adding 0	The ones without a family		Near Doubles within 10	Doubles of numbers to 10	Near doubles bridging 10	Near doubles bridging 10	Bridging 10	Bridging 10	Bridging 10

Y3	1	2	3	4	5		1	2	3	4	5
Spring	Unit 4: Manipulating the additive relationship and securing mental calculation				Unit 5: Column Addition	HALF TERM	Unit 5: Column Addition	Unit 6: 2,4,8 times tables			Unit 7: Column Subtraction
NF CS Counting Stick	Bridging 10	Bridging 10	Mixed - all additive facts	Mixed - all additive facts	2 times table (multiplier first)			2 times table		2 times table	

Y3	1	2	3	4	5	6	7		1	2	3	4	5	6	7
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Summer	Unit 8: Unit Fractions				Unit 9: Non Unit fractions		HALF TERM	Unit 9: Non Unit fractions		Unit 10: Parallel and perpendicular lines in polygons		Unit 11: Time	Consolidation	
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Year 4 LTP 2023 - 2024

Y4	1	2	3	4	5	6	7	8		1	2	3	4	5	6	7
Autumn	Unit 1: Review of column addition and subtraction			Unit 2: Numbers to 10,000				HALF TERM	Unit 3: Perimeter			Unit 4: 3, 6, 9 times tables			Unit 5: 7 times table and patterns	
NF CS Counting Stick	Mastering Number weeks 1-5					Mastering Number weeks 6-10										

Y4	1	2	3	4	5		1	2	3	4	5
Spring	Unit 5: 7 times table and patterns	Unit 6: Understanding and manipulating multiplicative relationships			HALF TERM	Unit 6: Understanding and manipulating multiplicative relationships	Unit 7: Coordinates		Unit 8: Review of fractions	Unit 9: Fractions greater than 1	
NF CS Counting Stick	Mastering Number weeks 11-15					Mastering Number weeks 16-20					

Y4	1	2	3	4	5	6	7		1 MTC	2 MTC	3	4	5	6	7
Summer	Unit 9: Fractions greater than 1				Unit 10: Symmetry in 2D shapes			HALF TERM	Consolidation /	Unit 12: Division with remainders		Consolidation / (*Unit 13*)			

			Unit 11: Time		Times Tables				
NF CS Counting Stick		Mastering Number 21-25						Mastering Number 26-31	

Year 5 LTP 2023 - 2024

Y5	1	2	3	4	5	6	7	8		1	2	3	4	5	6	7
Autumn	Unit 1: Decimal Fractions					Unit 2: Money		Unit 3: Negative Numbers	HALF TERM	Unit 3: Negative Numbers	Unit 4: Short multiplication and division					Consolidation
NF TTB Times Tables Booklets		TTB x10	TTB x5	TTB x2	TTB x4	TTB x4	TTB x8	TTB x8		TTB x3	TTB x3	TTB x6	TTB x6	TTB x9	TTB x9	TTB x7
			Mastering Number weeks 1 - 5								Mastering Number weeks 6 - 10					

Y5	1	2	3	4	5		1	2	3	4	5
Spring	Unit 5: Area and Scaling				Unit 6: Calculating with decimal fractions	HALF TERM	Unit 6: Calculating with decimal fractions		Unit 7: Factors, multiples and primes		
NF	TTB x7	TTB x11	TTB x11	TTB x12	TTB x12		TTB mixed practice to 12x12				
	Mastering Number weeks 11 - 15						Mastering Number weeks 16 - 20				

Y5	1	2	3	4	5	6	7		1	2	3	4	5	6	7
Summer	Unit 8: Fractions							HALF TERM	Unit 9: Converting units		Unit 10: Angles		consolidation		
NF		Mastering Number weeks 21 - 25							Mastering Number weeks 26 - 31						

Year 6 LTP 2023 - 2024

Y6	1	2	3	4	5	6	7	8		1	2	3	4	5	6	7
Autumn	Unit 1: Calculating using knowledge of structures (1)			Unit 2: Multiples of 1,000		Unit 3: Numbers up to 10,000,000			HALF TERM	Unit 4: Draw, compose and decompose shapes		Unit 5: Multiplication and division				Consolidation

Y6	1	2	3	4	5		1	2	3	4	5
Spring	Unit 6: Area, perimeter, position and direction		Unit 7: Fractions and percentages			HALF TERM	Unit 8: Statistics	Unit 9: Ratio and proportion		Unit 12: Order of operations	Unit 13: Mean average

Y6	1	2	3	4	5	6	7		1	2	3	4	5	6	7
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<p>Summer</p>	<p>SATS Revision/consolidation *Amount of time to be determined by each Y6 class teacher. This is Amy Cowell and Diane Baitson's suggested pacing. To allow for 5 weeks of revision, they have reduced Unit 1 by 3 weeks, Unit 4 by 1 week and Unit 7 by 3 weeks,</p>	<p>SATS</p>	<p><u>Unit 10:</u> Calculating using knowledge of structures (2)</p>	<p>HALF TERM</p>	<p><u>Unit 11: Solving problems with two unknowns</u></p>	<p>Revisit and consolidate Units to be Y7 ready / theme and project linked work</p>
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