

Year 7 Mathematics - SEND Long Term Plan 2023 - 2024

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
T e r m 1		4.9.23	11.9.23	18.9.23	25.9.23	2.10.23	9.10.23	16.10.23	23.10.23	6.11.23	13.11.23	20.11.23	27.11.23	4.12.23
	C u r r i c u l u m C o n t e n t	INSET DAY 1 and 2 Expectati on Lessons Baseline assessm ent	Unit 1 Number	Unit 2 Multiplic ative relations hips Bi-weekly Assessm ent Marking and Feedbac k	Unit2 Multiplic ative relations hips	Unit 3 Multiplic ative relations hips Bi-weekly Assessm ent Marking and Feedbac k	Unit 3 Additive Relations hips	Unit 3 Additive Relations hips Bi-weekly Assessm ent Marking and Feedbac k	Unit 4 Positive and Negative Numbers	Unit 4 Positive and Negative Numbers Bi-weekly Assessme nt Marking and Feedback	Unit 4 Positive and Negativ e Number s	Unit 5 All four operatio ns	End of Term 1 Assessm ent Marking and Feedbac k DIRT	Unit 5 All four operatio ns DC1 Deadline

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	R e t r i e v a l	DO NOW Review of KS2 Place Value	DO NOW Review of KS2 Place Value	DO NOW Review of Multiplic ation and division calculatio ns	DO NOW Review of Multiplic ation and division calculatio ns	DO NOW Review of Times tables and area calculatio ns	DO NOW Review of Times tables and perimete r calculatio ns	DO NOW Review of Times tables and perimete r calculatio ns	DO NOW	DO NOW	DO NOW	DO NOW	Exam practice preparati on	Exam practice linked to exam feedback developme nt
T e r m 2		11.12.23	18.12.23	8.1.24	15.1.24	22.1.23	29.1.24	5.2.24	19.2.24	26.2.24	4.3.24	11.3.24	18.3.24	25.3.24

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	Curriculum Content	Unit 5 All four operations Bi-weekly Assessment Marking and Feedback	Unit 6 Angles and symmetry	Unit 6 Angles and symmetry	Unit 6 Angles and symmetry Bi-weekly Assessment Marking and Feedback	Unit 7 Shapes and measures	Unit 7 Shapes and measures Bi-weekly Assessment Marking and Feedback	Unit 7 Shapes and measures	Unit 8 Coordinates Bi-weekly Assessment Marking and Feedback	Unit 9 Area	Unit 10 What is a fraction Exam Revision	End of Term 2 Assessment Marking and Feedback DIRT	Unit 10 What is a fraction DC2 Deadline	Unit 10 What is a fraction Bi-weekly Assessment Marking and Feedback
	Retrieval	DO NOW	DO NOW Review the factors of 360 and properties of 2D shapes and parallel lines	DO NOW Review the factors of 360 and properties of 2D shapes and parallel lines	DO NOW Review KS2 angles and facts. Review angle and symmetry facts.	DO NOW Review KS2 angles and facts. Review angle and symmetry facts.	DO NOW Review of drawing angles, measuring lengths and properties of shapes	DO NOW Review of drawing angles, measuring lengths and properties of shapes	DO NOW Review of KS2 Coordinates	DO NOW Review of KS2 perimeter and area	DO NOW Review of KS2 perimeter and area	Exam practice preparation	Exam practice linked to exam feedback development	DO NOW Review factors, primes, fractions

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T e r m 3		15.4.24	22.4.24	29.4.24	6.5.24	13.5.24	20.5.24	3.6.24	10.6.24	17.6.24	24.6.24	1.7.24	8.7.24	15.7.24
	C u r r i c u l u m C o n t e n t	Unit 10 What is a fraction	Unit 11 Factors Multiples Bi-weekly Assessm ent Marking and Feedbac k	Unit 12 Equivale nt Fractions	Unit 12 Equivale nt Fractions Bi-weekly Assessm ent Marking and Feedbac k	Unit 13 Operatio ns acting on fractions	Unit 13 Operatio ns acting on fractions Bi-weekly Assessm ent Marking and Feedbac k	Unit 13 Operatio ns acting on fractions	Unit 14 Ratio Bi-weekly Assessm ent Marking and Feedbac k	Unit 14 Ratio	Unit 15 Decima ls and percent ages Exam Revisio n	End of Year Exams 3 Assessm ent Marking and Feedbac k DIRT	Unit 15 Decimal s and percent ages DC3 Deadline	Unit 15 Decimal s and percent ages Bi-weekly Assessm ent Marking and Feedbac k
	R e t r i e v a l	DO NOW Review factors, primes, fractions	DO NOW Review propertie s of shapes, symmetr y	DO NOW Review KS2 Fractions	DO NOW Review KS2 Fractions	DO NOW Review KS2 Fractions	DO NOW Review KS2 Fractions	DO NOW Review KS2 Fractions	DO NOW Review KS2 Factors and sharing	DO NOW Review KS2 Factors and sharing	DO NOW Review KS2 Factors and sharing	DO NOW Exam practice preparati on	DO NOW Review KS2 Fractions	DO NOW Review KS2 Fractions

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All lessons will follow the Co-op Academy Lesson Journey and include a Do Now Task, retrieval based, Lesson Intentions, Success criteria, Explicit Instruction 1, Explicit Instruction 2, Quality Time and a Review.



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