

Year 8 Mathematics-SEND Long Term Plan 2023 - 2024



Co-op Academy
Leeds

		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	C u r r i c u l u m C o n t e n t	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
		INSET DAY 1 and 2 Expectat ion Lessons	Unit 1 Number	Unit 1 Number Bi-weekl y Assessm ent Marking and Feedbac k	Unit 1 Number	Unit 2 Area and Volume Bi-weekl y Assessm ent Marking and Feedbac k	Unit 3 Circles (from CORE 1 Book)	Unit 2 Area and Volume Bi-weekl y Assessm ent Marking and Feedbac k	Unit 4 Expressi ons and Equation s	Unit 4 Expressi ons and Equation s Bi-weekl y Assessm ent Marking and Feedbac k	Unit 4 Expressi ons and Equation s	Unit 4 Expressi ons and Equation s	Exam Revision Year 8 Term 1 Assessm ent Week Marking and Feedbac k	DIRT DC1 Deadline

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	Re tr i e v a l	DO NOW Multiplication facts up to 10 x10	DO NOW Round whole numbers to the nearest 10, 100, 1000.	DO NOW Round whole numbers to the nearest 10, 100, 1000.	DO NOW Round whole numbers to the nearest 10, 100, 1000.	DO NOW Identify and name types of quadrilaterals.	DO NOW Identify and name types of quadrilaterals.	DO NOW Identify and name types of quadrilaterals.	DO NOW Find outputs of simple functions written in words	DO NOW Find outputs of simple functions written in words	DO NOW Find outputs of simple functions written in words	DO NOW Find outputs of simple functions written in words	DO NOW Exam practice revision	Exam practice linked to exam feedback development
		11.12.23	18.12.23	8.1.24	15.1.24	22.1.24	29.1.24	5.2.24	19.2.24	26.2.24	4.3.24	11.3.24	18.3.24	25.3.24
Term 2	Curriculum Content	Unit 5 Graphs Bi-weekly Assessment Marking and Feedback	Unit 5 Graphs	Unit 6 Decimals and Ratio	Unit 6 Decimals and Ratio Bi-weekly Assessment Marking and Feedback	Unit 6 Decimals and Ratio	Unit 7 Lines and Angles Bi-weekly Assessment Marking and Feedback	Unit 7 Lines and Angles	Unit 7 Lines and Angles Bi-weekly Assessment Marking and Feedback	Unit 8 Calculating with Fractions	Unit 8 Calculating with Fractions	Exam Revision Year 8 Term 2 Assessment Week Marking and Feedback	DIRT DC2 Deadline	Unit 8 Calculating with Fractions Bi-weekly Assessment Marking and Feedback



	Re t r i e v a l	DO NOW Recognise the relationships between term-to-term rules	DO NOW Recognise the relationships between term-to-term rules	DO NOW Write decimals in order of size.	DO NOW Write decimals in order of size.	DO NOW Write decimals in order of size.	DO NOW Use the rule for angles on a straight line	DO NOW Use the rule for angles on a straight line	DO NOW Use the rule for angles on a straight line	DO NOW Convert an improper fraction to a mixed number.	DO NOW Convert an improper fraction to a mixed number.	DO NOW Exam practice revision	Exam practice linked to exam feedback development	DO NOW Convert an improper fraction to a mixed number.
Term 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	01.07.24	8.7.24	15.7.24

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	C u r r i c u l u m C o n t e n t	Unit 9 Straight Line Graphs	Unit 9 Straight Line Graphs	Unit 10 Percenta ge Decimals and Fractions	Unit 10 Percenta ge Decimals and Fractions	Unit 10 Percenta ge Decimals and Fractions	Unit 3 Statistics Graphs and Charts	Unit 3 Statistics Graphs and Charts	Unit 3 Statistics Graphs and Charts	Unit 3 Statistics Graphs and Charts	Exam Revision	Year 8 Term 3 End of Year Assessm ent	DIRT DC3 Deadline	Bi-weekl y Assessm ent
	R e t r i e v a l	DO NOW Read, generate and plot coordinat es.	DO NOW Read, generate and plot coordinat es.	DO NOW Calculate simple fractions of quantitie s.	DO NOW Calculate simple fractions of quantitie s.	DO NOW Calculate simple fractions of quantitie s.	DO NOW Read, generate and plot coordinat es.	DO NOW Read, generate and plot coordinat es.	DO NOW Read, generate and plot coordinat es.	DO NOW Read, generate and plot coordinat es.	DO NOW Read, generate and plot coordinat es.	DO NOW Exam practice revision	Exam practice linked to exam feedback developme nt	DO NOW Read, generate and plot coordinat es.

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.