

Year 9 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	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-weekly Assessm ent Marking and Feedbac k	Unit 1 Number	Unit 2 Algebra Bi-weekly Assessm ent Marking and Feedbac k	Unit 2 Algebra	Unit 2 Algebra Bi-weekly Assessm ent Marking and Feedbac k	Unit 2 Algebra	Unit 3 Graphs Table and Charts Bi-weekly Assessm ent Marking and Feedbac k	Unit 3 Graphs Table and Charts	Unit 3 Graphs Table and Charts Exam Revisio n	End of Term 1 Assessm ent Marking and Feedbac k	Unit 3 Graphs Table and Charts	Unit 3 Graphs Table and Charts DC1 Deadline Bi-weekly Assessm ent Marking and Feedbac k

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	R e t r i e v a l		DO NOW Four operations. Use of negative numbers. Fractions understanding as a part out of an amount given. Writing numbers in words. Order positive and negative numbers.	DO NOW Four operations. Use of negative numbers. Fractions understanding as a part out of an amount given. Writing numbers in words. Order positive and negative numbers.	DO NOW Four operations with negative numbers. Use of index laws with algebraic terms. Factors and HCF (for factorisation). Factors and HCF (for factorisation). Substitution.	DO NOW Four operations with negative numbers. Use of index laws with algebraic terms. Factors and HCF (for factorisation). Factors and HCF (for factorisation). Substitution.	Do NOW Four operations with negative numbers. Use of index laws with algebraic terms. Factors and HCF (for factorisation). Factors and HCF (for factorisation). Substitution.	DO NOW Four operations with negative numbers. Use of index laws with algebraic terms. Factors and HCF (for factorisation). Factors and HCF (for factorisation). Substitution.	Do NOW Tally charts, pictograms, pie charts, adding, subtracting Interpretin g skill. Use of compass. Working with time.	DO NOW Tally charts, pictograms, pie charts, adding, subtracting Interpretin g skill. Use of compass. Working with time.	DO NOW Tally charts, pictograms, pie charts, adding, subtracting Interpretin g skill. Use of compass. Working with time.	DIRT Exam practice linked to exam feedback development	DO NOW Tally charts, pictograms, pie charts, adding, subtracting Interpretin g skill. Use of compass. Working with time	DO NOW Tally charts, pictograms, pie charts, adding, subtracting Interpretin g skill. Use of compass. Working with time
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T e r m 2	C u r r i c u l u m C o n t e n t	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
		Unit 4 Fractions and Percenta ges	Unit 4 Fractions and Percenta ges	Unit 4 Fractions and Percenta ges Bi-weekly Assessm ent Marking and Feedbac k	Unit 4 Fractions and Percenta ges	Unit 4 Fractions and Percenta ges Bi-weekly Assessm ent Marking and Feedbac k	Unit 9 CORE 3 Probabili ty	Unit 9 CORE 3 Probabili ty Bi-weekly Assessm ent Marking and Feedbac k	Unit 5 Equation s, inequaliti es and sequenc es	Unit 5 Equation s, inequaliti es and sequenc es Exam Revisio n	End of Term 2 Assessm ent Marking and Feedbac k	Unit 5 Equation s, inequaliti es and sequenc es	Unit 5 Equation s, inequaliti es and sequenc es DC2 Deadline Bi-weekly Assessm ent Marking and Feedbac k	Unit 5 Equation s, inequaliti es and sequenc es
	R e t r i e v a l	DO NOW Add, subtract, divide, multiply, fractions, decimals and percentage s. Convert between fractions, decimals and percentage s. Order FDP	DO NOW Add, subtract, divide, multiply, fractions, decimals and percentage s. Convert between fractions, decimals and percentage s. Order FDP	DO NOW Add, subtract, divide, multiply, fractions, decimals and percentage s. Convert between fractions, decimals and percentage s. Order FDP	DO NOW Add, subtract, divide, multiply, fractions, decimals and percentage s. Convert between fractions, decimals and percentage s. Order FDP	DO NOW Add, subtract, divide, multiply, fractions, decimals and percentage s. Convert between fractions, decimals and percentage s. Order FDP	DO NOW Recall the probability line and the FDP	DO NOW Recall the probability line and the FDP	DO NOW Solve one-step and two-step equations. Write inequalities , and solve simple inequalities . Find the missing term in a sequence.	DO NOW Solve one-step and two-step equations. Write inequalities , and solve simple inequalities . Find the missing term in a sequence.	DIRT Exam practice linked to exam feedback developme nt	DO NOW Solve one-step and two-step equations. Write inequalities , and solve simple inequalities . Find the missing term in a sequence.	DO NOW Solve one-step and two-step equations. Write inequalities , and solve simple inequalities . Find the missing term in a sequence.	DO NOW Solve one-step and two-step equations. Write inequalities , and solve simple inequalities . Find the missing term in a sequence.

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T e r m 3	C u r r i c u l u m C o n t e n t	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
		Unit 6 Angles	Exam Revisio n	Year 9 TRUST Assessments Marking and Feedbac k	Year 9 TRUS Assessments Marking and Feedbac k	Unit 6 Angles	Unit 6 Angles	Unit 6 Angles Bi-weekly Assessm ent Marking and Feedbac k	Unit 12 Pythagor as & Trigonom etry (Foundati on Book 2)	Unit 12 Pythagor as & Trigonom etry (Foundati on Book 2) DC3 Deadline	Unit 15 Construc tions (From Foundati on Book 2) Bi-weekly Assessm ent Marking and Feedbac k	Unit 15 Construc tions (From Foundati on Book 2)	Unit 15 Averages and Range Bi-weekly Assessm ent Marking and Feedbac k	Unit 15 Averages and Range
	R e t r i e v a l	Recall key personalise d topics for classes based on teacher feedback	Recall key personalise d topics for classes based on teacher feedback	Recall key personalise d topics for classes based on teacher feedback	DIRT Exam practice linked to exam feedback developme nt	DO NOW Review previous knowledge on angle facts, adding and subtracting Simplifying and solving equations	DO NOW Review previous knowledge on angle facts, adding and subtracting Simplifying and solving equations	DO NOW Review previous knowledge on angle facts, adding and subtracting Simplifying and solving equations	DO NOW Review previous knowledge on angle facts, squaring, find roots and use of the calculator	DO NOW Review previous knowledge on angle facts, squaring, find roots and use of the calculator	DO NOW Review use of the use of a protractor and compass. The understand ing of perpendicu lar lines and measuring angles	DO NOW Review use of the use of a protractor and compass. The understand ing of perpendicu lar lines and measuring angles	DO NOW Add and subtract numbers. Know the definitions of mean, median, range and more.	DO NOW Add and subtract numbers. Know the definitions of mean, median, range and more.

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.