Year 8 Mathematics-CORE Long Term Plan 2024 - 2025

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	Week 14
		02.09.24	09.09.24	16.09.24	23.09.24	30.09.24	07.10.24	14.10.24	21.10.24	04.11.24	11.11.24	18.11.24	25.11.24	02.12.24	02.09.24
Term 1	Curriculum Content	INSET DAY 1 and 2 **Expectation Lessons**	**Unit 1** Sequences	**Unit 1** Sequences Bi-weekly Assessment Marking and Feedback	**Unit 2** Forming and solving equations	**Unit 2** Forming and solving equations Bi-weekly Assessment Marking and Feedback	**Unit 3** Forming and solving inequalities	**Unit 3** Forming and solving inequalities Bi-weekly Assessment Marking and Feedback	**Unit 4** Linear graphs	**Unit 4** Linear graphs Bi-weekly Assessment Marking and Feedback	**Unit 4** Linear graphs	**Unit 5** Accuracy and Estimation	**Unit 5** Accuracy and Estimation	**Unit 6** Ratio review	**Unit 7** Real life graphs Bi-weekly Assessment Marking and Feedback
										DC1 Deadline					
	Retrieval	**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	**DO NOW** Recognise the relationships between term-to-term rules

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		Week 14	Week 15	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	
Term 2		09.12.24	16.12.24	06.01.25	13.01.25	20.01.25	27.01.25	03.02.24	10.02.25	24.02.25	03.03.25	10.03.25	17.03.25	24.03.25	09.12.24
	Curriculum Content	**Unit 7** Real life graphs	**Unit 8** Direct and inverse proportion Bi-weekly Assessment Marking and Feedback	**Unit 8** Direct and inverse proportion	**Unit 8** Direct and inverse proportion		**Unit 9** Univariate data Bi-weekly Assessment Marking and Feedback	**Unit 9** Univariate data	**Unit 9** Univariate data Bi-weekly Assessment Marking and Feedback	**Unit 10** Bivariate data	**Unit 10** Bivariate data Bi-weekly Assessment Marking and Feedback	**Unit 11** Angles in polygons	**Unit 11** Angles in polygons Bi-weekly Assessment Marking and Feedback		
										DC2 Deadline					
	Retrieval	**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.		

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		Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39	
Term 3		31.03.25	21.04.25	28.04.25	05.05.25	12.05.25	19.05.25	02.06.25	09.06.25	16.06.25	23.06.25	30.06.25	07.07.25	14.07.25	
	Curriculum Content	**Unit 11** Angles in polygons	**Unit 12** Bearings Bi-weekly Assessment Marking and Feedback	**Unit 12** Bearings	Exam Revision Bi-weekly Assessment Marking and Feedback		**Unit 13** Circles Bi-weekly Assessment Marking and Feedback	**Unit 13** Circles	**Unit 14** Volume and surface area of prisms Bi-weekly Assessment Marking and Feedback	**Unit 14** Volume and surface area of prisms	**Unit 14** Volume and surface area of prisms	Marking and Feedback	**DIRT**	Bi-weekly Assessment Marking and Feedback	
								DC3 Deadline							
	Retrieval	**DO NOW** Read, generate and plot coordinates.	**DO NOW** Read, generate and plot coordinates.	**DO NOW** Calculate simple fractions of quantities.	**DO NOW** Calculate simple fractions of quantities	**DO NOW** Calculate simple fractions of quantities.	**DO NOW** Read, generate and plot coordinates.	**DO NOW** Read, generate and plot coordinates.	**DO NOW** Read, generate and plot coordinates.	**DO NOW** Read, generate and plot coordinates.	**DO NOW** Read, generate and plot coordinates.	**DO NOW** Exam practice revision	Exam practice link ed to exam feedback development	**DO NOW** Read, generate and plot coordinates.	