			CORE										Co-op A Lee
	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
	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
CurriculumContent Term	INSET DAY 1 & 2 Expectati ons lesson Unit 12 Circles, Cylinders , Cones and Spheres	Unit 12 Circles, Cylinders, Cones and Spheres Bi-weekly Assessm ent Marking & Feedback Y11 Baseline Assessm ents (in class based on summer home learning)	Unit 12 Circles, Cylinders , Cones and Spheres	Unit 12 Circles, Cylinders , Cones and Spheres Bi-weekly Assessm ent Marking & Feedback	Unit 12 Circles, Cylinders , Cones and Spheres	Unit 18 Fractions , Indices and Standard Form Bi-weekly Assessm ent Marking & Feedback	Unit 18 Fractions , Indices and Standard Form	Unit 18 Fractions , Indices and Standard Form Bi-weekly Assessm ent Marking & Feedback	Exam Revisio n	Year 11 Mock Exams Marking & Feedback	Year 11 Mock Exams Marking & Feedback	Year 11 Mock Exams Marking & Feedback	Year 11 Mock Exams Marking & Feedback

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		DO NOW	DO NOW	DO NOW	DO NOW	DO NOW	DO NOW	DO NOW	DO NOW	DO NOW Leeds				
	R e t r i e v a l	Calculate of simple squares and square roots. Substitute into and evaluate expressions Understan d the meaning of ≠. Round answers to a specified degree of accuracy.	Calculate of simple squares and square roots. Substitute into and evaluate expressions Understan d the meaning of ≠. Round answers to a specified degree of accuracy.	Calculate of simple squares and square roots. Substitute into and evaluate expressions Understan d the meaning of ≠. Round answers to a specified degree of accuracy.	Calculate of simple squares and square roots. Substitute into and evaluate expressions Understan d the meaning of ≠. Round answers to a specified degree of accuracy.	Calculate of simple squares and square roots. Substitute into and evaluate expressions Understan d the meaning of ≠. Round answers to a specified degree of accuracy.	Convert between fractions, mixed numbers and improper fractions. Work out reciprocals of whole numbers, fractions, and decimals.	Convert between fractions, mixed numbers and improper fractions. Work out reciprocals of whole numbers, fractions, and decimals.	Convert between fractions, mixed numbers and improper fractions. Work out reciprocals of whole numbers, fractions, and decimals.	Exam practice revision	Exam practice revision	Exam practice revision	Exam practice revision	Exam practice linked to exam QLA feedback developme nt
		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
T e r 2	Curriculum Content	DIRT	Unit 15 Congrue ncy and similarity DC1 Deadline	Unit 15 Congrue ncy and similarity Bi-weekly Assessm ent Marking & Feedback	Unit 20 Simultan eous equation s and graphs	Unit 20 Simultan eous equation s and graphs Bi-weekly Assessm ent Marking & Feedback	Unit 20 Simultan eous equation s and graphs	Year 11 Mock Exams Marking & Feedback	Year 11 Mock Exams	Year 11 Mock Exams Marking & Feedback	Year 11 Mock Exams Marking & Feedback	DIRT	DIRT	Exam Prepara tion DC2 Deadline



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		DO NOW	DO NOW	DO NOW	DO NOW	DO NOW	DO NOW	DO NOW	DO NOW	DO NOW	DO NOW	DO NOW	DO NOW	DO NOW Leeds
	R e	Recall	Recall	Recall	Recognise	Add and		Exam	Exam	Exam	Exam	Exam	Exam	Exam
	t	names of	names of	names of	the shape	subtract	Add and	practice	practice	practice	practice	practice	practice	practice
	r i	common 2D and 3D	common 2D and 3D	common 2D and 3D	of linear and	positive and	Add and subtract	revision	revision	revision	revision	linked to exam QLA	linked to exam QLA	revision based on
	e	shapes.	shapes.	shapes.	quadratic	negative	positive					feedback	feedback	feedback
	v a	Shapesi	shupes.	shapes.	graphs.	terms,	and					developme	developme	from QLAs
	I	Know the	Know the	Know the		substitute	negative					nt	nt	
		properties	properties	properties	Recognise	integer and	terms,							
		of special	of special	of special	the graphs	decimal	substitute							
		triangles and	triangles and	triangles and	of $y = x$ and y = 1/x.	values into a simple	integer and decimal							
		quadrilater	quadrilater	quadrilater	y – 1/X.	expression.	values into							
		als.	als.	als.		expression.	a simple							
						Identify	expression.							
		Understan	Understan	Understan		inverse								
		d of the	d of the	d of the		operations	Identify							
		meaning of 'congruenc	meaning of 'congruenc	meaning of 'congruenc		for	inverse operations							
		e'.	e'	e'		algebraic terms.	for							
		C.	C	C		ternis.	algebraic							
							terms.							
-		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			
⊢														
	C u	<mark>Exam</mark>	<mark>Exam</mark>	<mark>Exam</mark>	GCSE	GCSE	<mark>GCSE</mark>	GCSE	GCSE	GCSE	GCSE			
	r	Prepara 8 1	Prepara	Prepara 8	<mark>Exams</mark>	Exams	<mark>Exams</mark>	Exams	Exams	Exams	Exams			
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	e t	Exam	Exam	Exam	Exam	Exam	Exam	Exam	Exam	Exam	Exam			
	r	practice	practice	practice	practice	practice	practice	practice	practice	practice	practice			
	i e	revision	revision	revision	revision	revision	revision	revision	revision	revision	revision			
- I	v	based on	based on	based on	based on	based on	based on	based on	based on	based on	based on			



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	feedback		Leeds									
a	from QLAs											

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.