	Week:	1					2					3					4				5					6				7				
	Lesson	1	2	3	4		1	2	3	N		1	2	3	4		1	2	3	N		1	2	3	4		1	2	3	N		1	2	3	4
Year 9	1a	1a: Calculations, Checking & Rounding										1b: Indices, Roots, reciprocals & "BIDMAS"										1b	1c : Factors, Multiples & Primes									1d: Standard Form & Surds			
	1b	unit info										unit info										unit info										unit info			
	2a	1d	2a: Algebra: The Basics									2a	2a	2b: Setting up, rearraning & Solving Equations								2b	2b	2c: Sequences								REVISE	TEST	REVIEW	EOT
	2b	unit info	unit info									unit info		unit info								unit info		unit info											
	3a	3a: Averages & Range										3b: Representing and Interpreting Data										3b	3c: Scatter Graphs							REVISE				
	3b	unit info										unit info										unit info	unit info												
		4a: Fractions										4a	4b: Percentages									4b	4b	4c: Ration & Proportion											
		unit info										unit info	unit info									unit info		unit info											
		4c	4c	4c	5a: Polygons, Angles and Parallel Lines							5a	5a	5a	5a	5b:Pythagoras & Trigonometry						5b	5b	5b	5b										
		unit info			unit info							unit info				unit info						unit info													
		5b	5b	REVISE	REVISE		TEST	REVIEW	REVIEW			Revise 1	Revise 1	Revise 1	Revise 2	Revise 2	Revise 3	Revise 3				ACTIVITIES WEEK					Revise 4	Revise 4	Revise 5						
		unit info																													NUMERACY LESSON				

	Week:	1					2					3					4					5					6					7				
	Lesson	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
Year 10	1a	6a: Graphs: the basic and real-life graphs					6b: Linear Graphs and Co-ordinate Geometry										6c: Quadratic, Cubic & Other graphs										7a: Perimeter, Area & Circles									7b
	1b	unit info					unit info										unit info										unit info									unit info
	2a	7b: 3D Forms and volume, cylinders, cones and spheres					7c: Accuracy & Bounds					8a: Transformations										8b: Contructions, loci and bearings								REVISE	REVISE	REVISE	REVISE	TEST	REVIEW	REVIEW
	2b	unit info					unit info					unit info										unit info														
	3a	9a: Solving Quadratic and Simultaneous Equations					9b: Inequalities					10: Probability															11: Multiplicative Reasoning									
	3b	unit info					unit info					unit info															unit info									
		11	11	11	11	11	REVISE	REVISE	REVISE	TEST	REVIEW	REVIEW	REVIEW	12: Similarity & Congruence								13a: Graphs of Trigonometric Functions					13b: Further Trigonometry									
		unit info												unit info								unit info					unit info									
		13b	13b	13b	13b	13b	13b	13b	14a: Collecting Data					14b: Cumulative Frequency & Box Plots								REVISE	REVISE	REVISE	TEST	REVIEW									
		unit info							unit info					unit info																						
		15: Quadratics, expanding multiple brackets, non linear graphs					Unit 16a Circle Theorems			PPEs												WORK EXPERIENCE					Unit 16a Circle Theorems									
		unit info					unit info																				unit info									

	Week:	1					2					3					4					5					6					7				
	Lesson	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
Year 11	1a	16b: Circle Geometry							PPE	PPE		17: Algebraic Manipulation										18: Vectors & Geometric Proof					PPE	PPE	18	18: Vectors and Geoemetric Proof				REVIEW
	1b	unit info										unit info										unit info							unit info	unit info						
	2a	19a: Reciprocal & Exponential Graphs							19b Direct & Inverse Proportion							REVISION						PPES										Revision				
	2b	unit info							unit info																												
	3a	JANUARY REVISION PROGRAM																																		
	3b	JANUARY REVISION PROGRAM																																		
		FINAL REVISION															EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS										
		EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAMS	EXAM	EXAMS																				