Date	Wk	Week	Units Studied & Learning Outcomes
2-Sep		1	Direct and Inverse proportion (4)
			Unit Learning Outcomes:
			GW: Form equations involving direct/inverse proportion BI: Recognise proportion graphs
			EW: Solve problems involving Direct & Inverse proportion
	Α		Manations trial and improvement (2)
9-Sep		2	Iterations, trial and improvement (3) Unit Learning Outcomes:
			CW- Solve equations using trial and improvement
			GW: Solve equations using trial and improvement BI: Apply iterative methods
			EW: Use iteration to find solutions to an equation
	В		
16-Sep*		3	Trig graphs (3)
'			Unit Learning Outcomes
			GW: Recognise trig graphs
			BI:Sketch trig graphs EW:Use trig graphs to find solutions
			Ewiose the graphs to mid solutions
22.6	Α	4	Vectors (4)
23-Sep		4	Unit Learning Outcomes
			GW: Represent vectors
			BI: Combine vectors
			EW: Solve problems involving vectors
	В		
30-Sep		5	Inequalities using algebra and graphs (5)
			Unit Learning Outcomes
			GW: Solve Inequalities
			BI: Represent Inequalities on a number line or graph EW::Solve problems using inequalities
7-Oct	Α	ST2	Past Paper 2 hours
7-000		312	Revision, focus on topics using the department template.
			3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
	В		
14-Oct	Α	ST2	Past Paper 2 hours Revision, focus on topics using the department template.
			3 topics per lesson on purple paper. Structured revision PowerPoints
			using department template.
21-Oct			Past Paper 2 hours
21-000			Revision, focus on topics using the department template
			3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
	В	ST2	

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4-Nov			EDITO EVANAC (A)
			EBI TO EXAMS (4)
	Α	9	
11 Nov		,	Constructions, Scale drawings, bearings and loci (4)
11-Nov			Unit Learning Outcomes
			GW: Use bearings
			BI: Draw and Combine constructions
			EW: Solve Loci Problems
	В	10	
18-Nov			Functions (2) & Past Paper (2 lessons)
			Unit Learning Outcomes
			GW: Use function machines
			BI: Combine functions
			EW: Use and write inverse functions
	Α	11	
25 Nov		11	Algebraic Proof (3)
25-Nov			Unit Learning Outcomes
			GW: Express odd and even numbers algebraically
			BI: Use proofs to show statements are always true
			EW: Prove more complex statements
	В	12	
2-Dec			Recap Trig (4)
			CW/ Heatrican amothy in right angled triangles
			GW: Use trigonometry in right angled triangles BI: Use trig in non-right angled triangles
			EW:Solve problems using trigonometry
			ar ap area are green ary
	Α	13	
0.000		13	Recap Quadratic and linear simultaneous equations (3)
9-Dec			
			GW: Solve linear simultaneous equations
			BI: Solve simultaneous equations
			EW: Solve one linear and one quadratic by substitution
	В	14	
16-Dec			Past Paper 2 hours
			Revision, focus on topics using the department template.
			3 topics per lesson on purple paper. Structured revision PowerPoints
			using department template.
	Α	15	
			Recap Written Calculations Surds
			GW: Calculate efficiently
			BI: Use surds in calculations
			EW: Solve problems using written calculations
6-Jan	В	16	
O-Jaii	ט	10	

13-Jan	A	17	Past Paper 2 hours  Revision, focus on topics using the department template.  3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
20-Jan	В	ST3	Past Paper 2 hours  Revision, focus on topics using the department template.  3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
			Past Paper 2 hours  Revision, focus on topics using the department template.  3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
27-Jan	Α	ST3	Doub Dance 2 hours
3-Feb	В	CT2	Past Paper 2 hours  Revision, focus on topics using the department template.  3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
3-ren	В	ST3	EBI TO EXAMS (4)
10-Feb	Α	21	. ,
25-Feb			Geometry recap (4)  GW: Calculate Areas of various2D & 3D shapes BI: Calculate Volumes of 3D shapes EW: Solve geometric problems
	В	22	
3-Mar	A	23	Quadratics (all) recap  GW: Solve using factorisation BI: Solve using the quadratic formula EW: Solve by completing the square and links to sketching the graph
10-Mar	, ,		Data recap (4)
			GW: Use methods to represent data BI: Compare Data EW: Solve problems by interpreting data
	В	24	
17-Mar	_	25	Past Paper 2 hours  Revision, focus on topics using the department template. Re-cap on areas that are identified as weaknesses and strengthen student's skills.3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
24-Mar	A	25	Past Paper 2 hours  Revision, focus on topics using the department template. Re-cap on areas that are identified as weaknesses and strengthen student's skills.3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
31-Mar	В	26	Past Paper 2 hours  Revision, focus on topics using the department template. Re-cap on areas that are identified as weaknesses and strengthen student's skills.3 topics per lesson on purple paper. Structured revision PowerPoints
	А	27	using department template.
22-Apr	В	28	Past Paper 2 hours  Revision, focus on topics using the department template. Re-cap on areas that are identified as weaknesses and strengthen student's skills.3

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			topics per lesson on purple paper. Structured revision PowerPoints using department template.
28-Apr	Α	29	Past Paper 2 hours  Revision, focus on topics using the department template. Re-cap on areas that are identified as weaknesses and strengthen student's skills.3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
5-May	В	30	Past Paper 2 hours  Revision, focus on topics using the department template. Re-cap on areas that are identified as weaknesses and strengthen student's skills.3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
12-May	A	GCSE	Past Paper 2 hours  Revision, focus on topics using the department template. Re-cap on areas that are identified as weaknesses and strengthen student's skills.3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
19-May	В	GCSE	Past Paper 2 hours  Revision, focus on topics using the department template. Re-cap on areas that are identified as weaknesses and strengthen student's skills.3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
2-Jun	A	GCSE	Past Paper 2 hours  Revision, focus on topics using the department template. Re-cap on areas that are identified as weaknesses and strengthen student's skills.3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
9-Jun	В	GCSE	Past Paper 2 hours  Revision, focus on topics using the department template. Re-cap on areas that are identified as weaknesses and strengthen student's skills.3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
16-Jun	A	GCSE	Past Paper 2 hours  Revision, focus on topics using the department template. Re-cap on areas that are identified as weaknesses and strengthen student's skills.3 topics per lesson on purple paper. Structured revision PowerPoints using department template.
23-Jun	В	Conting ency	Past Paper 2 hours  Revision, focus on topics using the department template. Re-cap on areas that are identified as weaknesses and strengthen student's skills.3 topics per lesson on purple paper. Structured revision PowerPoints using department template.

<sup>\*</sup> Bank Holidays