

Year: 12/13

Subject: Maths GCSE Resit WRM 2025-26

Half Term 1 1 st Sept – 24 th October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5 liL	Wk6	Wk7	Wk8	October Half Term Holiday
	Exam Focused Revision- Calculator Skills			Exam Focused Revision- Non-Calculator Skills			WTM		
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9 Exams	Wk10 Exams	Wk11	Wk12	Wk13	Wk14	Wk15	Christmas Holiday	
	Exam Dates: Wed 5 th Nov, Fri 7 th Nov, Mon 10 th Nov 2025	Algebraic Reasoning Equations & Inequalities, Straight Line graphs, Quadratic & Other Graphs			Geometric Reasoning Angles Rules, Shape Properties, Similarity				
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17	Wk18 ICA	Wk19	Wk20 LC1	Wk21	February Half Term Holiday		
	Numerical Reasoning Types of number, Fractions & Percentages			Proportional Reasoning Averages, Ratios & Fractions, Context Problems					
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22	Wk23 PE	Wk24	Wk25	Wk26 Trial	Easter Holiday	KEY ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening liL – Investment in learning data drop Trial – Trial Period WE – Work Experience IDC – Internal Data Collection		
	Geometric Reasoning 2 Area and Volume, Transforming Shapes, Right-angled Triangles			Algebraic Reasoning 2 Manipulating Algebra, Sequences					
Half Term 5 (14 th April – 23 rd May) 6 weeks	Wk27	Wk28 LC2	Wk29 Exams	Wk30 Exams	Wk31 Exams	Wk32 Exams			
	Representations Probability, Constructions, Representing Data		Exam Focussed Revision					May Half Term	
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33 Exams	Wk34 Exams	Wk35 Exams	Wk36	Wk37	Wk38		Wk39	
	Exam Focussed Revision								Summer Holiday

Year: 12 & 13

Subject: Core Maths Enrichment 2025-26

Half Term 1 1 st Sept – 24 th October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5 ^{iiL}	Wk6 Trial	Wk7 Trial	Wk8	October Half Term Holiday
	Choosing Enrichment		Probability and Risk			Percentages			
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9 LC1	Wk10	Wk11	Wk12	Wk13	Wk14	Wk15 ICA	Christmas Holiday	
	Roughly Speaking	Financial Problem Solving	Working with Data		Representing Graphically				
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16 LC2	Wk17	Wk18 PE	Wk19	Wk20	Wk21 Trial	February Half Term Holiday		
	It's Normal		Working with exponentials	Measure and Scaling	Fermi Estimates				
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22 Trial	Wk23	Wk24	Wk25	Wk26 LC3	Easter Holiday		<u>KEY</u> ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening iiL – Investment in learning data drop Trial – Trial Period WE – Work Experience	
	Probability in medicine and law			Is it for real?	Business and risk				
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27	Wk28	Wk29 Exams	Wk30 Exams	Wk31 Exams	Wk32 Exams	May Half Term		
	Trialling, sampling and bias	Problem Solving with normal distribution		Pre-Release review and exam prep					
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33 Exams	Wk34 Exams	Wk35 Exams	Wk36	Wk37	Wk38	Wk39	Summer Holiday	
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Subject: A-Level Mathematics 2025-26

Half Term 1 1 st Sept – 24 th October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5 liL	Wk6	Wk7	Wk8	October Half Term Holiday
	Discriminant & Modelling with Quadratics	Pure Unit 2: Coordinate Geometry				Mech Unit 6: Quantities & Units		Pure Unit4: Trigonometry	
	Quadratic inequalities & Translating graphs	Pure Unit 3: Further Algebra				Stats Unit 3: Probability		Pure Unit6: Differentiation	
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9	Wk10	Wk11	Wk12	Wk13	Wk14	Wk15	Christmas Holiday	
	Pure Unit4: Trigonometry					Mech Unit 7: Kinematics 1			
	Pure Unit6: Differentiation				Stats Unit 1 Sampling	Pure Unit 7: Integration			
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17	Wk18 ICA	Wk19	Wk20 LC1	Wk21	February Half Term Holiday		
	Mech Unit 7: Kinematics 1	Exam Preparation & Review		Mech Unit 7: Kinematics 1	Pure Unit 5: Vectors				
	Pure Unit 7: Integration	Exam Preparation & Review		Pure Unit 7: Integration	Stats Unit 2: Data Presentation				
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22	Wk23 PE	Wk24	Wk25	Wk26 Trial	Easter Holiday		KEY ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening liL – Investment in learning data drop Trial – Trial Period WE – Work Experience IDC – Internal Data Collection	
	Pure Unit 5: Vectors			Exam Preparation & Review					
	Stats Unit 2: Data Presentation			Exam Preparation & Review					
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27	Wk28 LC2	Wk29	Wk30	Wk31	Wk32	May Half Term		
	Mech Unit 8: Forces & Newton's laws				Mech Unit 9: Kinematics 2				
	Stats Unit 4: Distributions		Pure Unit 8: Exponentials and logs						
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33 WE	Wk34 WE	Wk35	Wk36	Wk37	Wk38 IDC	Wk39	Summer Holiday	
	Work Experience		Mech Unit 9: Kinematics 2		Y13 Mech Unit 4: Moments		IDC Review		
	Work Experience		Y13 Stats Unit 51: Regression and Correlation		Y13 Pure Unit 2: P Fractions				

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Subject: AS Further Maths Enrichment 2025-26

Half Term 1 1 st Sept – 24 th October) 8 weeks	Wk1	Wk2	Wk3	Wk4	Wk5 <i>iiL</i>	Wk6	Wk7	Wk8	October Half Term Holiday	
	Choosing Enrichment		Complex numbers		Argand Diagrams		Series			
Half Term 2 (3 rd November – 19 th December) 7 weeks	Wk9	Wk10	Wk11	Wk12	Wk13	Wk14	Wk15	Christmas Holiday		
	Roots of Polynomials		Matrices		Volume of revolution	Linear Transformations				
Half Term 3 (5 th January – 13 th February) 6 weeks	Wk16	Wk17	Wk18 <i>ICA</i>	Wk19	Wk20 <i>LC1</i>	Wk21	February Half Term Holiday			
	Proof by Induction		Vectors		Optional Units (Further Mechanics 1, Further Statistics 1, Decision 1)					
Half Term 4 (3 rd February – 27 th March) 5 weeks	Wk22	Wk23 <i>PE</i>	Wk24	Wk25	Wk26 <i>Trial</i>	Easter Holiday		<u>KEY</u> <i>ICA</i> – Internal Class Assessment <i>LC</i> – Learning Cycle Week <i>PE</i> – Parents Evening <i>iiL</i> – Investment in learning data drop <i>Trial</i> – Trial Period <i>WE</i> – Work Experience <i>IDC</i> – Internal Data Collection		
	Optional Units (Further Mechanics 1, Further Statistics 1, Decision 1)									
Half Term 5 (13 th April – 22 nd May) 6 weeks	Wk27	Wk28 <i>LC2</i>	Wk29	Wk30	Wk31	Wk32	May Half Term			
	Optional Units (Further Mechanics 1, Further Statistics 1, Decision 1)		Revision for external exams		External AS exams this week					
Half Term 6 (1 st June – 17 th July) 7 weeks	Wk33 <i>WE</i>	Wk34 <i>WE</i>	Wk35	Wk36	Wk37	Wk38 <i>IDC</i>	Wk39			Summer Holiday
	Work Experience									

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Subject: A-Level Mathematics 2025-26

Half Term	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6 Trial	Wk7 Trial	Wk8	
1 1 st Sept – 24 th October) 8 weeks	Chapter 2 – Functions		Chapter 5 – Radians			Exams		Feedback	October Half Term Holiday
	Chapter 3 - Sequences		Chapter 4 – Binomial					Feedback	
	Wk9 LC1		Wk10	Wk11	Wk12			Wk13	
2 (3 rd November – 19 th December) 7 weeks	Chapter 6 & Chapter 7 – Trigonometry						Exam		
	Chapter 5 – Forces		Chapter 8 – Parametric Equations			Chapter 9 – Calculus			
	Wk16 LC2	Wk17	Wk18 PE	Wk19	Wk20	Wk21 Trial	February Half Term Holiday		
Feedback	Chapter 1 – Correlation		Chapter 10 - Iteration		Exam Prep				
Feedback	Chapter 9	Chapter 11 - Integration							
4 (3 rd February – 27 th March) 5 weeks	Wk22 Trial	Wk23	Wk24	Wk25	Wk26LC3	Easter Holiday		KEY ICA – Internal Class Assessment LC – Learning Cycle Week PE – Parents Evening iIL – Investment in learning data drop Trial – Trial Period WE – Work Experience IDC – Internal Data Collection	
	Exam	Feedback	Chapter 12	Chapter 2 - Probability					
	Exam	Feedback	Chapter 6 - Projectiles		Chapter 7				
5 (13 th April – 22 nd May) 6 weeks	Wk27	Wk28	Wk29 Exams	Wk30 Exams	Wk31 Exams	Wk32 Exams	May Half Term		
	Chapter 3 – Normal Dist		Exam Preparation						
	Chapter 8 - Kinematics		Exam Preparation						
6 (1 st June – 17 th July) 7 weeks	Wk33 Exams	Wk34 Exams	Wk35 Exams	Wk36	Wk37	Wk38	Wk39	Summer Holiday	
	Exam Preparation								
	Exam Preparation								

Key

ICA	=	Internal Class Assessment
LC	=	Learning Cycle Week
PE	=	Parents Evening
liL	=	Investment in learning data drop
Trial	=	Trial Period
WE	=	Work Experience