

KS4 Overview											
Term	Unit	Topic - Foundation	Term	Unit	Topic - Foundation	Term	Unit	Topic - Higher	Term	Unit	Topic - Higher
HT1	F1	Solving equations and rearranging formulae	HT1	F15	Algebra Review	HT1	H1	Rearranging formulae	HT1	H22	Recurring decimals
	F2	Linear Graphs		F16	Right angled Trigonometry		H2	Linear Graphs		H23	Quadratic sequences
	F3	Linear Simultaneous Equations		F17	Similar shapes		H3	Linear Simultaneous Equations		H24	Simultaneous equations 2
	F4	Volume 2	HT2	F18	Congruence		H4	Volume 2	HT2	H25	Further Trigonometry
HT2	F5	Compound Measures		F19	Constructions & Loci	HT2	H5	Compound Measures		H26	Inequalities 2
	F6	Quadratics - graphical					H6	Quadratics - graphical		H27	Functions
	F7	Quadratics - algebraic					H7	Quadratics - algebraic	HT3	H28	Iteration
	F8	Further graphs					H8	Further graphs		H29	Algebraic proof
HT3	F9	Probability 2				HT3	H9	Probability 2		H30	Circle theorems
	F10	Statistics 2					H10	Statistics 2		H31	Histograms
	F11	Ratio 2					H11	Cumulative Frequency and Box Plots	HT4	H32	Vectors 2
	F12	Growth & Decay				HT4	H12	Growth & Decay		H33	Gradients (Further), and area under a graph
HT5	F13	Pythagoras Review					H13	Ratio 2		H34	Graphical transformations
	F14	Bearings & Scale Drawings					H14	Ratio 3		H35	Congruence
							H15	Similar shapes		H36	Constructions & Loci
							H16	Algebraic proportion			
						HT5	H17	Surds			
							H18	Right angled Trigonometry			
						HT6	H19	Bounds			
							H20	Bearings and scale drawings			
							H21	Transformations 2			