



YEAR 12 - Teacher A (CORE PURE/FURTHER STATISTICS)
Unit/Topic
Pre-requisites and Catch-Up
Pre-requisites and Catch-Up
Core Pure Chapter 1 - Complex Numbers
Core Pure Chapter 1 - Complex Numbers
Core Pure Chapter 1 - Complex Numbers
Core Pure Chapter 2 - Argand Diagrams
Core Pure Chapter 2 - Argand Diagrams
Core Pure Chapter 2 - Argand Diagrams
Core Pure Chapter 4 - Roots of Polynomials
Core Pure Chapter 4 - Roots of Polynomials
Core Pure Chapter 4 - Roots of Polynomials
Core Pure Chapter 5 - Volumes of Revolution
Core Pure Chapter 5 - Volumes of Revolution
Core Pure Chapter 5 - Volumes of Revolution
Core Pure Chapter 8 - Proof by Induction
Core Pure Chapter 8 - Proof by Induction
Core Pure Chapter 8 - Proof by Induction
Further Statistics Chapter 1 - Discrete Random Variables
Further Statistics Chapter 1 - Discrete Random Variables
Further Statistics Chapter 2 - Poisson Distributions
Further Statistics Chapter 2 - Poisson Distributions
Further Statistics Chapter 2 - Poisson Distributions
Further Statistics Chapter 4 - Hypothesis Testing
Further Statistics Chapter 4 - Hypothesis Testing
Further Statistics Chapter 6 - Chi-Squared Tests
Further Statistics Chapter 6 - Chi-Squared Tests
End of Year Examinations
End of Year Examinations

YEAR 12 - Teacher B (C
Unit/Topic
Pre-requisites and Catch-Up
Pre-requisites and Catch-Up
Core Pure Chapter 3 - Series
Core Pure Chapter 3 - Series
Core Pure Chapter 3 - Series
Core Pure Chapter 6 - Matrices
Core Pure Chapter 6 - Matrices
Core Pure Chapter 6 - Matrices
Core Pure Chapter 6 - Matrices
Core Pure Chapter 6 - Matrices
Core Pure Chapter 7 - Linear Transformations
Core Pure Chapter 7 - Linear Transformations
Core Pure Chapter 7 - Linear Transformations
Core Pure Chapter 7 - Linear Transformations
Core Pure Chapter 9 - Vectors
Core Pure Chapter 9 - Vectors
Core Pure Chapter 9 - Vectors
Core Pure Chapter 9 - Vectors
Further Mechanics Chapter 1 - Momentum and Impulse
Further Mechanics Chapter 1 - Momentum and Impulse
Further Mechanics Chapter 1 - Momentum and Impulse
Further Mechanics Chapter 2 - Work, Energy and Power
Further Mechanics Chapter 2 - Work, Energy and Power
Further Mechanics Chapter 2 - Work, Energy and Power
Further Mechanics Chapter 4 - Elastic Collisions in One Dimension
Further Mechanics Chapter 4 - Elastic Collisions in One Dimension
End of Year Examinations
End of Year Examinations

YEAR 13 - Teacher A (CORE PURE/FURTHER STATISTICS)		YEAR 13 - Teacher B (CORE PURE/FURTHER MECHANICS)	
Unit/Topic		Unit/Topic	
Further Statistics 1 Chapter 3 - Geometric and Negative Binomial Distributions		Prerequisite Calculus	
Further Statistics 1 Chapter 3 - Geometric and Negative Binomial Distributions		Prerequisite Calculus	
Further Statistics 1 Chapter 4 - Hypothesis Testing		Further Mechanics 1 Chapter 3 - Elastic Strings and Springs	
Further Statistics 1 Chapter 5 - Central Limit Theorem		Further Mechanics 1 Chapter 3 - Elastic Strings and Springs	
Further Statistics 1 Chapter 6 - Chi Squared Tests		Further Mechanics 1 Chapter 3 - Elastic Strings and Springs	
Further Statistics 1 Chapter 7 - Probability Generating Functions		Further Mechanics 1 Chapter 5 - Elastic Collisions in Two Dimensions	
Further Statistics 1 Chapter 7 - Probability Generating Functions		Further Mechanics 1 Chapter 5 - Elastic Collisions in Two Dimensions	
Further Statistics 1 Chapter 8 - Quality of Tests		Further Mechanics 1 Chapter 5 - Elastic Collisions in Two Dimensions	
Further Statistics 1 Chapter 8 - Quality of Tests		Further Mechanics 1 Chapter 5 - Elastic Collisions in Two Dimensions	
Further Statistics 1 Chapter 8 - Quality of Tests		Core Pure 2 Chapter 2 - Series	
Core Pure 2 Chapter 1 - Complex Numbers		Core Pure 2 Chapter 2 - Series	
Core Pure 2 Chapter 1 - Complex Numbers		Core Pure 2 Chapter 6 - Hyperbolic Functions	
Core Pure 2 Chapter 1 - Complex Numbers		Core Pure 2 Chapter 6 - Hyperbolic Functions	
Core Pure 2 Chapter 3 - Methods in Calculus		Core Pure 2 Chapter 6 - Hyperbolic Functions	
Core Pure 2 Chapter 4 - Volumes of Revolution		Core Pure 2 Chapter 7 - Methods in Differential Equations	
Core Pure 2 Chapter 4 - Volumes of Revolution		Core Pure 2 Chapter 7 - Methods in Differential Equations	
Core Pure 2 Chapter 4 - Volumes of Revolution		Core Pure 2 Chapter 7 - Methods in Differential Equations	
Core Pure 2 Chapter 5 - Polar Coordinates		Core Pure 2 Chapter 7 - Methods in Differential Equations	
Core Pure 2 Chapter 5 - Polar Coordinates		Core Pure 2 Chapter 8 - Modelling with Differential Equations	
Core Pure 2 Chapter 5 - Polar Coordinates		Core Pure 2 Chapter 8 - Modelling with Differential Equations	
Revision/Catch-Up		Core Pure 2 Chapter 8 - Modelling with Differential Equations	
Revision/Catch-Up		Core Pure 2 Chapter 8 - Modelling with Differential Equations	
Revision/Catch-Up		Core Pure 2 Chapter 8 - Modelling with Differential Equations	
Revision/Catch-Up		Revision/Catch-Up	
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Revision/Catch-Up		Revision/Catch-Up	
End of Year Examinations		End of Year Examinations	
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