



Maths A-level

YEAR 12 - Teacher A (CORE/STATS)		YEAR 12 - Teacher B (CORE/MECH)
Unit/Topic		Unit/Topic
Pure Chapter 1 - Algebraic expressions		Pure Chapter 8 - The binomial expansion
Pure Chapter 2 - Quadratics		Pure Chapter 8 - The binomial expansion
Pure Chapter 2 - Quadratics		Pure Chapter 9 - Trigonometric ratio
Pure Chapter 3 - Equations and inequalities		Pure Chapter 9 - Trigonometric ratio
Pure Chapter 3 - Equations and inequalities		Pure Chapter 9 - Trigonometric ratio
Pure Chapter 4 - Graphs and transformations		Pure Chapter 10 - Trigonometric identities and equations
Pure Chapter 4 - Graphs and transformations		Pure Chapter 10 - Trigonometric identities and equations
Pure Chapter 5 - Straight line graphs		Pure Chapter 10 - Trigonometric identities and equations
Pure Chapter 5 - Straight line graphs		Pure Chapter 11 - Vectors
Pure Chapter 6 - Circles		Pure Chapter 11 - Vectors
Pure Chapter 6 - Circles		Pure Chapter 11 - Vectors
Pure Chapter 7 - Algebraic methods		Pure Chapter 12 - Differentiation
Pure Chapter 7 - Algebraic methods		Pure Chapter 12 - Differentiation
Pure Chapter 14 - Exponential and logarithms		Pure Chapter 12 - Differentiation
Pure Chapter 14 - Exponential and logarithms		Pure Chapter 12 - Differentiation
Statistics Chapter 1 - Data collection		Pure Chapter 13 - Integration
Statistics Chapter 1 - Data collection		Pure Chapter 13 - Integration
Statistics Chapter 2 - Measures and location and spread		Pure Chapter 13 - Integration
Statistics Chapter 2 - Measures and location and spread		Mechanics Chapter 8 - Modelling in mechanics
Statistics Chapter 3 - Representation of data		Mechanics Chapter 8 - Modelling in mechanics
Statistics Chapter 4 - Correlation		Mechanics Chapter 9 - Constant acceleration
Statistics Chapter 5 - Probability		Mechanics Chapter 9 - Constant acceleration
Statistics Chapter 6 - Statistical distribution		Mechanics Chapter 10 - Forces and motion
Statistics Chapter 6 - Statistical distribution		Mechanics Chapter 10 - Forces and motion
Statistics Chapter 7 - Hypothesis testing		Mechanics Chapter 11 - Variable acceleration
Statistics Chapter 7 - Hypothesis testing		Mechanics Chapter 11 - Variable acceleration
End of Year Examinations		End of Year Examinations
End of Year Examinations		End of Year Examinations



YEAR 13 - Teacher A (CORE/STATS)		YEAR 13 - Teacher B (CORE/MECH)
Unit/Topic		Unit/Topic
Pure Chapter 1 - Algebraic Methods		Pure Chapter 8 - Parametric Equations
Pure Chapter 1 - Algebraic Methods		Pure Chapter 8 - Parametric Equations
Pure Chapter 2 - Functions and Graphs		Pure Chapter 9 - Differentiation
Pure Chapter 2 - Functions and Graphs		Pure Chapter 9 - Differentiation
Pure Chapter 3 - Sequences and Series		Pure Chapter 9 - Differentiation
Pure Chapter 3 - Sequences and Series		Pure Chapter 9 - Differentiation
Pure Chapter 3 - Sequences and Series		Pure Chapter 10 - Numerical Methods
Pure Chapter 4 - Binomial Expansion		Pure Chapter 10 - Numerical Methods
Pure Chapter 4 - Binomial Expansion		Pure Chapter 11 - Integration
Pure Chapter 5 - Radians		Pure Chapter 11 - Integration
Pure Chapter 5 - Radians		Pure Chapter 11 - Integration
Pure Chapter 6 - Trigonometric Functions		Pure Chapter 11 - Integration
Pure Chapter 6 - Trigonometric Functions		Pure Chapter 11 - Integration
Pure Chapter 6 - Trigonometric Functions		Pure Chapter 12 - Vectors
Pure Chapter 7 - Trigonometry and Modelling		Pure Chapter 12 - Vectors
Pure Chapter 7 - Trigonometry and Modelling		Mechanics Chapter 4 - Moments
Pure Chapter 7 - Trigonometry and Modelling		Mechanics Chapter 4 - Moments
Statistics Chapter 1 - Regression, Correlation and Hypothesis Testing		Mechanics Chapter 5 - Forces and Friction
Statistics Chapter 1 - Regression, Correlation and Hypothesis Testing		Mechanics Chapter 5 - Forces and Friction
Statistics Chapter 2 - Conditional Probability		Mechanics Chapter 6 - Projectiles
Statistics Chapter 2 - Conditional Probability		Mechanics Chapter 6 - Projectiles
Statistics Chapter 3 - The Normal Distribution		Mechanics Chapter 7 - Applications of Forces
Statistics Chapter 3 - The Normal Distribution		Mechanics Chapter 7 - Applications of Forces
Statistics Chapter 3 - The Normal Distribution		Mechanics Chapter 8 - Further Kinematics
Statistics Chapter 3 - The Normal Distribution		Mechanics Chapter 8 - Further Kinematics
Revision/Catch-Up		Revision/Catch-Up
Revision/Catch-Up		Revision/Catch-Up
Revision/Catch-Up		Revision/Catch-Up
Revision/Catch-Up		Revision/Catch-Up
End of Year Examinations		End of Year Examinations