

MATHS 3GCSE CURRICULUM CONTENT OVERVIEW

Autumn Term 1	Spring Term 1	Summer Term 1
• Fractions, Decimals and Integers	• Inequalities	• Transformations
• Percentages	• JANUARY EXAM	• Mean/Median/Mode
• Prime Factors	• Constructions	• Range and Interquartile Range
• Ratio	• Angles, Polygons, Similar Shapes	
• Degree of Accuracy		
• Simplifying and Solving Equations		
Autumn Term 2	Spring Term 2	Summer Term 2
• Quadratic Equations	• Circle Theorems	• Graphical Representation of data
• Formulae and Changing Subject	• Pythagoras	• END OF YEAR EXAMS
• Linear Graphs	• Trigonometry	• Sets
• Simultaneous Equations		• Probability
• Real life graphs and compound measure		

MATHS 2GCSE CURRICULUM CONTENT OVERVIEW

Autumn Term 1	Spring Term 1	Summer Term 1
• Decimals and Roots	• MOCK EXAM	• REVISION
• Proportion	• Transformation of functions	• EXAMS
• Quadratics	• Similar Shapes	
• Algebraic Fractions	• Mensuration including Arcs and Sectors	
Autumn Term 2	Spring Term 2	Summer Term 2
• Simultaneous Equations	• Advanced Trigonometry	• EXAMS
• Inequalities	• Calculus	
• Functions	• Vectors	
• Graphs		
• Sequences		