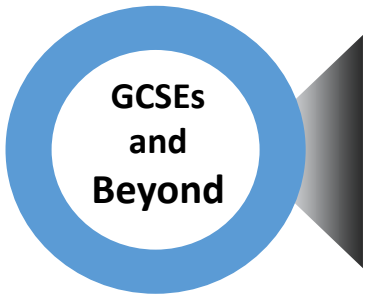




Time to Revise



Compound Units	Unit Conversion	Growth and Decay
Direct and Inverse Proportion		Rates of Change
Units and Proportionality		

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Summer Term

Sets	Possibility Spaces	Tree Diagrams	Conditional probability
Combined Events			

Linear Sequences	Quadratic Sequences	Special Sequences
Sequences		

Pythagoras and Trigonometry				
Pythagoras' Theorem	Trig 1	Trig 2	Pythag and Trig Problems	Vectors

Graphs 2				
Cubic and Reciprocal Functions	Exponential and Trig Functions	Real Life Graphs	Gradients and Areas under Graphs	Equations of a Circle

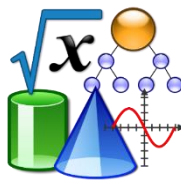
Spring Term

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Frequency diagrams	Averages and Spread 2	Box Plots and Cumulative Frequency	Scatter Graphs and Correlation	Time Series
Data Handling				

Calculations 2		
Roots and Indices	Exact Calculations	Standard Form

Working in 3D		
3D Shapes	Volume of a Prism	Volume and Surface Area



Year 11H

Graphs 1		
Linear and quadratic functions/ graphs	Properties of quadratic functions	Kinematic graphs

Factors Powers and Roots		
Factors and Multiples	Powers and roots	Surds

Autumn Term