

GCSE Foundation

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Autumn Term	1. Numeracy 3. Accuracy and Decimals		2. Use and Apply Indices 12. Averages & the Range		6. Algebra I: Key Principles	
	OCTOBER HALF TERM					
	7. Geometric Conventions 8. Angles and Lines 18. Geometry and Shape			4. Fractions 5. Percentages		10. Ratio & Proportion
CHRISTMAS HOLIDAYS						
Spring Term	13. Algebra II: Equations, Formulae & Inequalities 14. Algebra III: Sequences		15. Geometry: Circles 16. Geometry: Triangles			11. Data Representation
	FEBRUARY HALF TERM					
	17. Probability: Calculations 18. Probability: Diagrams		Revisit & extend learning of fractions, decimals and percentages.		19. Algebra IV: Linear Graphs 22. Algebra V: Advanced Equations 23. Algebra VI: Advanced Graphs	
EASTER HOLIDAYS						
Summer Term	Revisit and extend of Statistics and Probability		20. Constructions & Congruence 21. Transformations & Vectors		24. Compound Measurements 25. Proportion Revision and Exams	
	MAY HALF TERM					
	Revision and Exams					