Long Term Plan   Subject: Maths Foundation   Year: 9

Term	Topic (s)	Assessed Work	Additional details
Term 2 a (5 weeks)	**G&M –** Symmetry Shapes & Angles **NUMBER –** Fractions **ALGEBRA –** Reading Scales **ALGEBRA –** Equations 1	Review 1	For more detail please refer to the GCSE Maths Scheme of Learning
Term 2 b (6 weeks)	**NUMBER –** decimals & Rounding **S&P –** Collecting & Interpreting Data **NUMBER –** Multiples, Factors & Primes **ALGEBRA –** Expressions & Formulae 1	Review 2	
Term 3 a (6 weeks)	**G&M –** 3D Solids **S&P –** Averages from a Table **NUMBER –** Fractions, Decimals & Percentages **G&M –** Area	Review 3	
Term 3 b (6 weeks)	**NUMBER –** Negative Numbers **G&M –** Metric & Imperial Units **S&P –** Probability **NUMBER –** Powers & Roots	Review 4	

Long Term Plan   Subject: Maths Foundation   Year: 10

Term	Topic (s)	Assessed Work	Additional details
Term 1 a (7 weeks)	**G&M –** Navigation & Travel **ALGEBRA –** Equations 2 **ALGEBRA –** Sequences **ALGEBRA –** Algebraic Manipulation	Review 5	
Term 1 b (7 weeks)	**S&P –** Graphical Representations **NUMBER –** Using Percentages **ALGEBRA –** Expressions & Formulae 2 **ALGEBRA –** Straight Line Graphs	Review 6	
Term 2 a (5 weeks)	**G&M –** Transformations **G&M –** Constructions **G&M –** Angles **NUMBER –** Fractions	Review 7	
Term 2 b (6 weeks)	**S&P –** Probability **S&P –** Tree Diagrams **NUMBER –** Accuracy **G&M –** Circles	Review 8	
Term 3 a (6 weeks)	**G&M –** Transformations **NUMBER –** Using Percentages **ALGEBRA –** expressions, Brackets & Formulae **ALGEBRA –** Linear Equations	Review 9	
Term 3 b (3 weeks of Teaching)	**ALGEBRA –** Simultaneous Equations **ALGEBRA –** Drawing & Using Quadratic Graphs	Week 4: Year 10 Exams	

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Long Term Plan   Subject: Maths Foundation   Year: 11

Term	Topic (s)	Assessed Work	Additional details
Term 1 a (7 weeks)	**ALGEBRA –** Quadratic Equations **NUMBER/ALGEBRA –** Indices **ALGEBRA –** Changing The Subject **NUMBER –** Fractions & Decimals	Review 10	
Term 1 b (7 weeks, 5 weeks of Teaching)	**G&M –** Compound Measures **NUMBER –** Inequalities **S&P –** Interpreting Data	Weeks 3 and 4: Mock Exams Review 11	
Term 2 a (5 weeks)	**NUMBER –** Using Ratio **ALGEBRA –** Straight Line Graphs & Gradients **ALGEBRA –** Sequences **G&M –** Area, Surface Area & Volume	Review 12	
Term 2 b (6 weeks)	**G&M –** Constructions & Loci **G&M –** Pythagoras Theorem **G&M –** Trigonometry **G&M -** Vectors	Review 13	
Term 3 a (6 weeks, 4 weeks of Teaching before written exams)	Past Paper Practice	Week 4: written exams begin	