

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Algebra Sequences VIEW	Algebra Algebraic notation and substitution VIEW	Algebra Expressions and equations VIEW	Number Place value, ordering and rounding VIEW	Number Four operations VIEW	Statistics Averages and range VIEW	Number Rounding and estimation VIEW					
Spring	Statistics Graphing data VIEW		Number Fractions, decimals and percentages VIEW		Number Directed number VIEW		Number Fractions and percentages of amounts VIEW		Geometry and measures Perimeter and area VIEW			
Summer	Number Speed, distance and time VIEW		Number Properties of number VIEW		Number Add and subtract fractions VIEW		Geometry and measures Angles and polygons VIEW					

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	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Ratio, proportion and rates of change Ratio VIEW	Ratio, proportion and rates of change Proportion and scale VIEW	Algebra Algebraic manipulation VIEW	Algebra Coordinates and graphs VIEW	Number Multiply and divide fractions VIEW	Geometry and measures Symmetry and reflection VIEW						
Spring	Geometry and measures Area, volume and density VIEW	Algebra Equations and inequalities VIEW	Number Percentages VIEW	Algebra Indices VIEW	Number Standard form VIEW	Statistics Interpret and represent data VIEW						
Summer	Geometry and measures Angles in parallel lines and polygons VIEW	Probability Tables and probability VIEW	Geometry and measures Circles VIEW	Statistics Graphs and charts VIEW	Algebra Sequences VIEW	Revision and consolidation						

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Autumn	Number Properties of number VIEW	Number Percentages VIEW	Geometry and measures Area and volume VIEW	Algebra Equations, inequalities and formulae VIEW	Number Fractions VIEW	Ratio, proportion and rates of change Rates VIEW	Number Standard form VIEW					
Spring	Number Maths and money VIEW	Algebra Straight line graphs VIEW	Ratio, proportion and rates of change Ratio and proportion VIEW	Geometry and measures Constructions and congruence VIEW	Geometry and measures Similarity VIEW	Algebra Algebraic manipulation VIEW						
Summer	Geometry and measures Pythagoras' theorem VIEW	Algebra Non-linear graphs VIEW	Probability Sets and probability VIEW	Geometry and measures Transformations VIEW	Algebra Simultaneous equations (optional block) VIEW	Geometry and measures Trigonometry (optional block) VIEW						

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Autumn	Algebra Algebraic manipulation VIEW	Algebra Equations, inequalities and formulae VIEW	Algebra Quadratic expressions and equations VIEW	Number Percentages VIEW	Ratio, proportion and rates of change Ratio and scale VIEW	Number Work with fractions VIEW						
Spring	Number Non-calculator methods VIEW	Algebra Straight line graphs VIEW	Probability Probability VIEW	Number Rounding and estimation VIEW	Geometry and measures Perimeter, area and volume VIEW	Statistics Interpret and represent data VIEW	Algebra Non-linear graphs VIEW					
Summer	Geometry and measures Angles VIEW	Statistics Graphs and diagrams VIEW	Geometry and measures Vectors VIEW	Number Factors and powers VIEW	Geometry and measures Pythagoras' theorem and trigonometry VIEW	Algebra Simultaneous equations VIEW						

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Autumn	Ratio, proportion and rates of change Ratio and proportion VIEW	Free trial Geometry and measures Area and volume VIEW	Geometry and measures Similarity and congruence VIEW	Algebra Sequences and proof VIEW	Number Standard form VIEW	Geometry and measures Work with circles VIEW	Probability Set notation and Venn diagrams VIEW					
Spring	Algebra Functions and graphs VIEW	Algebra Equations and formulae VIEW	Ratio, proportion and rates of change Rates VIEW	Geometry and measures Angles, bearings and trigonometry VIEW	Geometry and measures Constructions and loci VIEW	Geometry and measures Transformations VIEW						
Summer	Revision Question banks VIEW	Revision Practice papers VIEW	Revision Pre-exam workshops VIEW	Examinations								