

## Year 7

	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	Baseline Assessment	Number sense and calculations						Expressions and equations			Measures	
Spring	2D Shapes	Perimeter and area			Coordinates	Factors, multiples and primes		Fractions			Brackets	
Summer	Angles		Handling data and statistical diagrams			Proportion	End of Year Assessment	Fractions, decimals and percentages			Probability	

## Year 8

	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	Percentages		Money	Indices		Equations		Sequences		Ratio		
Spring	Rounding	Coordinates	Area	Circles		Standard form		Venn diagrams		3D shapes	Surface area and volume	
Summer	Linear graphs	Transformations	Angles		Statistical diagrams		End of Year Assessment	Inequalities	Brackets	Algebraic fractions		Recurring decimals

## Year 9

	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	Fractions and percentages			Probability	Standard form	Inequalities	Quadratic equations	Formulae	Constructions	Circles		
Spring	Rounding	3D shapes	Pythagoras' theorem		Ratio and proportion		Linear graphs		Compound measures		Motion-time graphs	
Summer	Quadratic graphs	Angles and bearings		Transformations	Similarity and congruence		End of Year Assessment	Handling data and statistical diagrams				Vectors

## Year 10

	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	Percentages		Surface area and volume			Simultaneous equations		Formulae	Trigonometry		Constructions	
Spring	Linear graphs		Real-life graphs		Set notation	Tree diagrams		Compound measures	Ratio		Motion-time	Non-linear graphs
Summer Foundation	Sequences	Handling data	Proportion	Transformations	Rounding	Indices	End of Year Assessment	Brackets		Handling data and statistical diagrams		
Summer Higher	Sequences	Handling data	Proportion	Transformations	Rounding	Indices	End of Year Assessment	Recurring decimals	Brackets		Handling data and statistical diagrams	

## Year 11 Foundation

	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	Factors, multiples and primes	Fractions	Expressions	Equations		Angles	Right-angled triangles		Surface area and volume		Statistical diagrams	
Spring	Probability	Inequalities	Vectors	Percentages	Compound measures	Ratio and proportion		Standard form	Sequences	Linear graphs		
Summer	Revision											

## Year 11 Higher

	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	Surds		Algebraic fractions	Equations			Pythagoras' theorem and trigonometry		Circle geometry		Statistical diagrams	
Spring	Probability	Inequalities	Functions		Transformations	Iteration	Algebraic proof	Similarity	Geometric proof		Graphs	
Summer	Revision											