

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	
FOUNDATION	Autumn	Number		Algebra		Data	Testing	Geometry	Number	Half Term	Number	Number	Algebra		Geometry	Testing	Geometry	
		Non - calculator methods		Simplifying, expanding & factorising		Measures of location		Bearings	Bounds		Index Laws	Standard Form	Sequences		Working with circles		Cubes/Cuboids	
	Spring	Algebra		Data		Testing	Geometry	Half Term	Algebra		Data		Testing	Geometry				
		Substitution	Solving Equations	Representing Data	Probability		Perimeter & Area		Straight Line Graphs		Representing Data			Angles				
	Summer	Proportion		Number		Testing	Half Term	Number	Algebra	Geometry	Reasoning with Number		Algebra	Algebra	Geometry			
		Solving ratio and proportion problems		Number Sense	Fractions			Standard Form	Forming & Solving (Geometry)	Triangular Prisms	Using percentages		Algebraic representation	Algebraic representation	Construction			

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	
HIGHER	Autumn	Number		Algebra		Data	Testing	Geometry	Number	Half Term	Number	Number	Algebra		Geometry	Testing	Geometry	
		Non - calculator methods	Surds	Rearranging & expanding binomials		Measures of location		Bearings	Bounds		Index Laws	Standard Fom	Sequences		Working with circles		3-D shapes	
	Spring	Geometry		Algebra		Testing	Geometry	Half Term	Proportion			Testing	Proportion					
		Pythagoras' Theorem		Straight line graphs			Deduction		Ratio & Proportion		Compound Measures		Similarity					
	Summer	Number		Data		Testing	Half Term	Geometry		Algebra	Data		Geometry		Algebra			
		Percentages	Maths and money	Cumulative Frequency & Box Plots				Constructions & congruency		Graphing	Probability		Trigonometry		Simultaneous Equations			