

Year 10 group A

	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 Term	Congruence and similarity					Trigonometry					Representing solutions of equations and inequalities	
	Collection of Data						Processing and representing data					
Spring Term	Representing solutions of equations and inequalities			Simultaneous equations								
	Summerising Data					Scatter Diagrams and correlation			Time Series		Probability	
Summer Term	Probability		Index Numbers	Distributions	Statistic Revision & Examinations				Angles and Bearings		Working with circles	

Year 10 group B

	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 Term	Straight Line Graphs		Represent data	Forming and Solving Equations		Collecting and Summarising Data		3D Shape		Processing and representing Data		
Spring Term	Construction and Congruency		Scatter Diagrams	Time Series Graphs	Numbers		Probability		Using Percentages		Stats Revision	
Summer Term	Maths and Money		Stats revision	Rotation and Translation	Statistic Revision & Examinations				Rotation and Translation		Deduction	