	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
c	Similarity		Y10	Similarity			Developing algebra			Developing algebra			
Autumn term	Congruence, similarity & enlargement		Trigonomet		ry		Representing solutions of equations & inequalities			Simultaneous equations			
	VIEW			VIEW		VIEW			VIEW				
			Geometry			Geometry		Proportions & proportional Proportions & pro		proportional Proportions & proportional change			
Spring term			Working with circles		Vectors				es & Interest Probability				
Spri													
		VIEW		VIEW		VIEW		VIEW		VIEW		VIEW	
	Delving into data			Using number		Using number		Using number		Expressions			
Summer term	Collecting, representing & interpreting data				Non-calculator methods		Types of number & In sequences		Indices & ro	Indices & roots		Manipulating expressions	
	VIEW					VIEW		VIEW		VIEW		VIEW	