

Term	Number of weeks	Important events	Half Term	Unit	Unit title	Number of Lessons	Term	Number of weeks		Half Term	Unit	Unit title	Number of Lessons		
Autumn	8 weeks		10.1	Week 1 = Settle in			Autumn	8 weeks		11.1	Week 1 = Settle in				
				Unit 1	Powers, decimals, HCF and LCM, positive and negative numbers	16			Unit 13		Sine and cosine rules, $\sin C$, trigonometric functions	12			
				Unit 2	Expressions, substituting into simple formulae, equations	12			Unit 14		Statistics and sampling, cumulative frequency	8			
					Go Green.						Revision and PPEs and feedback	6			
	Revision and PPEs and feedback														
	7 weeks		10.2	Unit 3	Averages and range, collecting data, representing data	16	Autumn	7 weeks		11.2	Unit 15	Quadratics, expanding more than two brackets	7		
				Unit 4	Fractions, percentages, ratio and proportion	10			Unit 16		Circle theorems and circle geometry	8			
					Revision and PPEs and feedback	4			Unit 17		Changing the subject of formulae (more complex)	8			
											Addressing gaps and enrichment				
	Revision and PPEs and feedback														
Spring	6 weeks		10.3	Unit 5	Angles, polygons, parallel lines; Right-angled triangles	8	Spring	6 weeks		11.3		Revision and PPEs and feedback	8		
				Unit 6	Real-life and algebraic linear graphs, quadratic area	12			Unit 18		Vectors and geometric proof	8			
					Go Green				Unit 19		Direct and indirect proportion: using state	8			
	Revision and PPEs and feedback														
	6 weeks		10.4	Unit 7	Perimeter, area and volume, plane shapes and polygons	8		6 weeks	11.4		Revision				
				Unit 8	Transformations; Constructions: triangles, nets, polygons	10				Revision					
				Revision and PPEs and feedback	4										
Revision and PPEs and feedback															
Summer	5 weeks		10.5	Unit 9	Algebra: Solving quadratic equations and inequalities	12	Summer	5 weeks	11.5						
				Unit 10	Probability	8									
	Revision and PPEs and feedback														
	7 weeks		10.6	Unit 11	Multiplicative reasoning: direct and inverse proportion	8		7 weeks	10.6						
					Revision and PPEs and feedback	8									
		Unit 12		Similarity and congruence in 2D and 3D	8										
Revision and PPEs and feedback															