

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	Number, powers, decimals, HCF and LCM	16					Unit 13	Probability	12
				Unit 2	Expressions, substituting into simple formulae	11					Unit 14	Multiplicative reasoning	8
				Go Green.					Revision and PPEs and feedback		8		
	7 weeks		10.2	Unit 3	Drawing and interpreting graphs, tables and diagrams	16		7 weeks		11.2	Unit 15	Constructions: triangles, circles and loci	12
				Unit 4	Fractions and percentages	10					Unit 16	Quadratic equations and functions	8
				Revision and PPEs and feedback		4					Unit 17	Perimeter, area and volume	8
									Addressing gaps and enrichment				
Spring	6 weeks		10.3	Unit 5	Equations, inequalities and sequences	14	Spring	6 weeks		11.3	Revision and PPEs and feedback		8
				Unit 6	Angles, polygons and parallel lines	11					Unit 18	Indices	8
				Go Green							Unit 19	Vectors	8
	6 weeks		10.4	Unit 7	Statistics, sampling and the averages	8		6 weeks		11.4	Unit 20	Rearranging equations, graphs and functions	8
				Unit 8	Perimeter, area and volume	10					Revision		
				Revision and PPEs and feedback		8							
Summer	5 weeks		10.5	Unit 9	Real-life and algebraic linear graphs	12	Summer	5 weeks		11.5	Unit 11		8
				Unit 10	Transformations	8							
	7 weeks		10.6	Unit 11	Ratio and Proportion	12		7 weeks		10.6			
				Revision and PPEs and feedback		8							
				Unit 12	Right-angled triangles: Pythagoras and trigonometry	8							