

wk	Module 1	Module 2	Module 3	Module 4	Module 5
1	Drawing and interpreting graphs, tables and charts	FDP and Percentages	Statistics, sampling and the averages	Ratio and Proportion	Revision and Review EOY Exam Period
2					
3	Expressions, substituting into simple formulae, expanding and factorising	Angles, polygons and parallel lines	Equations, inequalities and sequences	Transformations	Constructions: triangles, nets, plans and elevation, loci, scale drawings and bearings
4					
5				Right-angled triangles: Pythagoras and trigonometry	
6		Number, powers, decimals, HCF and LCM, roots and rounding	Perimeter, area and volume	Probability	
7					
8				END OF TERM	

wk	Module 1	Module 2	Module 3	Module 4	Module 5
1	Multiplicative reasoning: more percentages, rates of change, compound measures	Perimeter, area and volume 2: circles, cylinders, cones and spheres	Student personalised learning based on mock analysis Mock Exam 5	Student personalised learning based on mock analysis	Finished
2		More fractions, reciprocals, standard form, zero and negative indices			
3	Real-life and algebraic linear graphs				
4	MOCK Exam 1	MOCK Exam 3			
5	Algebra: quadratic equations and graphs	Congruence, similarity and vectors			
6		Rearranging equations, graphs of cubic and reciprocal functions and simultaneous equations			
7	MOCK Exam 2	MOCK Exam 4			
8	CTG ON THIS MODULE START NEXT MODULE				