

Week	Module 1	Module 2	Module 3	Module 4
1	Statistics & Probability; Conditional Probability & Histograms (grade 7)	Number; Error bounds, recurring decimals, product rule, indices & surds (grades 7 & 8)	Learning based on Mock Results	
2				
3	Quadratic Equations; Solving quadratic equations and inequalities (grades 7 & 8)	Algebra; Graphs and functions (grades 7 & 8)		
4	Solving equations: Solving equations using iteration / simultaneous equations (grades 7 & 9)	Graphs; equation of a circle and tangent (grade 9)		
5	Trigonometry: Sine Rule, Cosine Rule and the area of any triangle (grade 7)	Ratio, proportion and rates of change; Gradients and the rate of change/iterative processes (grades 7 & 9)		
6				
7	Geometry: Circle Theorems and Vectors (grade 8)	Algebra; Proof, functions & the binomial expansion (grades 7 & 8)		
8				