

DATE	GRADE 10	%	Assessment	GRADE 11	%	Assessment	GRADE 12	%	Assessment
TERM 1			Formal (25%)			Formal (25%)			Formal (25%)
11/1 – 13/1 (3 days)	Algebraic expressions	3%	2 TASKS:	Real N's/Laws of exponents: Simplification	3%	2 TASKS:	Number Patterns (Rev quadratic 1 day) Arithmetic seq and series	4%	PROJECT / INVESTIGATION
16/1 – 20/1	Algebraic expressions	6%		Laws of Exponents: Simplify / Solve equations	6%		Sequences and Series (AS and GS)	8%	
23/1 – 27/1	Algebraic expressions	9%		Laws of Exponents and Surds	9%		Sigma / Sum of series/ Sum infinity	12%	
30/1 – 03/2	Algebraic expressions	12%		Equations: Factorisation / Completing t square	12%		Functions: Formal definition Inverses, Restrictions-domain	16%	
06/2 – 10/2	Exponents	15%		Equations: Formula / Quadratic Inequalities	15%		Functions: Inverses,	20%	
13/2 – 17/2	Exponents	18%		Simultaneous equations / Nature of roots	18%		Functions: Exponential and Logarithmic	24%	
20/2 – 24/2	Number patterns	21%		Number patterns	21%		Financial Maths	28%	
27/2 – 03/3	Equations	24%		Number patterns	24%		Financial Maths	32%	
06/3 – 10/3	Equations and Inequalities	27%		Analytical Geometry	27%		Trig: Compound angles	36%	
13/3 – 17/3	Equations and Inequalities	30%		Analytical Geometry	30%		Trig: Double angles	40%	
20/3 – 24/3 (3 days)	Euclidean Geometry	33%	TEST	Euclidean Geometry	33%	TEST	Euclidean Geometry	44%	TEST[variety topics]
27/3 – 31/3	Euclidean Geometry	36%		Euclidean Geometry	36%		Euclidean Geometry	48%	
TERM 2									
18/4 – 21/4 (4 days)	Trigonometry	39%	2 TASKS:	Functions-linear/parabola	39%	2 TASKS:	Euclidean Geometry	52%	TEST[variety topics]
24/4 – 28/4 (3 days)	Trigonometry	42%		Functions- parabola/ hyperbola	42%		Trig 2 – D / 3 – D problems	56%	
01/5 – 05/5 (4 days)	Trigonometry	45%		Functions- hyperbola /exponential Apply nature of roots with functions	45%		Factors of 3 rd degree pol(1 day). Limit concept and gradient of function at point	60%	
08/5 – 12/5	Functions	48%		Functions- average gradient / applications Apply nature of roots with functions	48%		Calculus(Limits, First principles, Rules)	64%	
15/5 – 19/5	Functions	51%		Trig functions and revision grade 10	51%		Calc: Cubic graphs, Tangents, Concavity)	68%	
22/5 – 26/5	Functions	54%		Application of Identities Reduction formula	54%		Calculus: optimisation, rate of change	72%	
29/5 – 02/6	Trig functions	57%		Trig equations and general solutions	57%		Analytical Geometry	76%	
05/6 – 09/6	JUNE EXAMS			JUNE EXAMS			JUNE EXAMS		
12/6 – 16/6 (4 days)	JUNE EXAMS			JUNE EXAMS			JUNE EXAMS		
19/6 – 23/6	JUNE EXAMS			JUNE EXAMS			JUNE EXAMS		
26/6 – 30/6	Exam corrections			Exam corrections			Exam corrections		
TERM 3									
24/7 – 28/7	Euclidean Geometry	60%	2 TASKS:	Measurements	60%	2 TASKS:	Statistics	80%	TEST[variety topics]
31/7 – 04/8	Euclidean Geometry	63%		Euclidian Geometry	63%		Statistics	84%	
07/8 – 11/8 (4 days)	Analytical Geometry	66%		Euclidian Geometry	66%		Counting and Probability	88%	
14/8 – 18/8	Analytical Geometry	69%		Euclidian Geometry	69%		Counting and Probability	92%	
21/8 – 25/8	Financial Maths	72%		Trigonometry Sin/Cos/Area rules	72%		Analytical Geometry	96%	
28/8 – 01/9	Financial Maths	75%		Trigonometry Sin/Cos/Area rules	75%		Trigonometry 2D and 3D problems	100%	
04/9 – 08/9	Statistics	78%		Financial Maths	78%		Prelim exam		
11/9 – 15/9	Statistics	81%		Financial Maths	81%		Prelim exam		
18/9 – 22/9	2D Trig	84%		Probability	84%		Prelim exam		
25/9 – 29/9 (4 days)	2D Trig	87%		Probability	87%		Prelim exam		
TERM 4									
09/10 –13/10	Measurement	90%	1 TASK	Statistics	90%	1 TASK	Revision		PRELIM EXAMS
16/10 –20/10	Probability	93%		Statistics	93%		Revision		
23/10 –27/10	Probability	96%		Statistics	96%		Revision		
30/10 – 3/11	Geometry / Functions	100%		Geometry / Trigonometry	100%		FINAL EXAMINATIONS		
06/11 –10/11	Revision			Revision			FINAL EXAMINATIONS		
13/11 –17/11	FINAL EXAMINATIONS			FINAL EXAMINATIONS			FINAL EXAMINATIONS		
20/11 –24/11	FINAL EXAMINATIONS			FINAL EXAMINATIONS			FINAL EXAMINATIONS		
27/11 – 01/12	FINAL EXAMINATIONS			FINAL EXAMINATIONS			FINAL EXAMINATIONS		