GR. 10 MATHEMATICS 2022   TEST and EXAMINATION SCOPE/GUIDELINES

TERM 1		TERM 2		TERM 3		TERM 4	
MARCH TEST		**JUNE TEST**		**SEPTEMBER TEST**		**NOVEMBER EXAMINATION**	
						PAPER 1:	
DURATION: 1½ hours		**DURATION:** 2 hours		**DURATION:** 1½ hour		**DURATION:** 2 hours	
TOTAL MARKS: 75		**TOTAL MARKS:** 100		**TOTAL MARKS:** 75		**TOTAL MARKS:** 100	
This test will consist of the following sections:		This test will consist of the following sections:		This test will consist of the following sections:		This examination paper will consist of the following sections:	
Algebra Part 1 (Algebraic Expressions) **Algebra Part 3** (Equations and Inequalities)	35±3 marks	Algebra	12±3 marks	Finance and growth	15±3 marks	Algebraic expressions, equations (and inequalities) and exponents.	30±3 marks
		Number patterns	10±3 marks	Probability	15±3 marks		
Algebra Part 2 (Exponents)	10±3 marks	Functions and graphs	20±3 marks	Statistics	20±3 marks	Number patterns	15±3 marks
Euclidean Geometry (Excluding Midpoint Theorem.)	30±3 marks	Measurement	8±3 marks	Analytical Geometry	15±3 marks	Functions and graphs	30±3 marks
		Trigonometry, including trig graphs	30±3 marks	Trigonometry (2D problems involving right-angled triangles)	10±3 marks	Finance, growth and decay	10±3 marks
		Euclidean Geometry	20±3 marks			Probability	15±3 marks

PAPER 2:	
DURATION: 2 hours	
TOTAL MARKS: 100	
This examination paper will consist of the following sections:	
Statistics	15±3 marks
Analytical Geometry	15±3 marks
Trigonometry	40±3 marks
Euclidean Geometry and Measurement	30±3 marks