

TERM 1		TERM 2		TERM 3		TERM 4	
MARCH TEST		JUNE EXAMINATION		SEPTEMBER TEST		NOVEMBER EXAMINATION	
		PAPER 1:				PAPER 1:	
<b>DURATION:</b>	1½ hours	<b>DURATION:</b>	1 hours	<b>DURATION:</b>	1½ hour	<b>DURATION:</b>	2 hours
<b>TOTAL MARKS:</b>	75	<b>TOTAL MARKS:</b>	50	<b>TOTAL MARKS:</b>	75	<b>TOTAL MARKS:</b>	100
<b>This test will consist of the following sections:</b>		<b>This test will consist of the following sections:</b>		<b>This test will consist of the following sections:</b>		<b>This examination paper will consist of the following sections:</b>	
<b>Algebra Part 1</b> (Algebraic Expressions)	40±3 marks	Algebra	25±3 marks	Finance and growth	15±3 marks	Algebraic expressions, equations (and inequalities) and exponents.	30±3 marks
<b>Algebra Part 3</b> (Equations and Inequalities)		Functions and Graphs	25±3 marks	Probability	22±3 marks		
<b>Algebra Part 2</b> (Exponents)	15±3 Marks	<b>PAPER 2:</b>		Statistics	23±3 marks	Number patterns	15±3 arks
<b>Trigonometry Part 1</b> (Trigonometric ratios and reciprocals, special angles)	20±3 marks	<b>DURATION:</b> 1 hour		Trigonometry: Trig. Functions and 2D problems involving right-angled triangles	15±3 marks	Functions and graphs	30±3 marks
		<b>TOTAL MARKS:</b> 50				Finance, growth and decay	10±3 marks
						Probability	15±3 marks
		<b>This test will consist of the following sections:</b>				<b>PAPER 2:</b>	
		Trigonometry				<b>DURATION:</b> 2 hours	
		Euclidean Geometry				<b>TOTAL MARKS:</b> 100	
		Analytical Geometry				<b>This examination paper will consist of the following sections:</b>	
						Statistics	15±3 marks
						Analytical Geometry	15±3 marks
						Trigonometry	40±3 marks
						Euclidean Geometry and Measurement	30±3 marks
<b>Completion date of the last topic for the March Test: 07/03/2024</b>		<b>Completion date of the last topic for the June Examination: 31/05/2024</b>		<b>Completion date of the last topic for the September Test: 06/09/2024</b>			