

| TERM 1 | | TERM 2 | TEST and EXAMINATION SCOPES | |
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| MARCH TEST | | JUNE EXAMINATION PAPER 1 | SEPTEMBER TEST | |
| DURATION: 1½ hours | | DURATION: 2 hours | DURATION: 1½ hours | |
| TOTAL MARKS: 75 | | TOTAL MARKS: 100 | TOTAL MARKS: 75 | |
| This test will consist of the following sections: | | This examination paper will consist of the following sections: | This test will consist of the following sections: | |
| Exponents and surds | 15±3 marks | Exponents and surds 15±3 marks | Probability | 20±3 marks |
| Equations and inequalities | 30±3 marks | Equations and inequalities 35±3 marks | Statistics | 15±3 marks |
| Trigonometric identities and reduction formulae, | 30±3 marks | Functions and graphs 50±3 marks | Proof and Application of Sine, Cosine and Area Rules (2D problems) | 10±3 marks |
| | | | Graphs of Trigonometric Functions | 10±3 marks |
| | | | Finance, growth and decay | 20±3 marks |
| | | | Probability | 25±3 marks |
| | PAPER 2: | | | PAPER 2: |
| | DURATION: 2 hours | | | DURATION: 3 hours |
| | TOTAL MARKS: 100 | | | TOTAL MARKS: 150 |
| | This examination paper will consist of the following sections: | | | This examination paper will consist of the following sections: |
| | Analytical Geometry | 30±3 marks | | Statistics 20±3 marks |
| | Trigonometry | 30±3 marks | | Analytical Geometry 30±3 marks |
| | Euclidean Geometry | 40±3 marks | | Trigonometry 50±3 marks |
| | | | | Euclidean Geometry and Measurement 50±3 marks |
| Completion date of the last topic for the March Test: 06/03/2026 | Completion date of the last topic for the June Examination: 28/05/2026 | Completion date of the last topic for the September Test: 10/09/2026 | | |