

## Unit 4 Mathematical Methods (CAS) BOOK CHECK 2

**Submission Dates:** 

NAME:	
Task List: Chapter 11: Differentiation of Transcendental Functions Ex11A: 1, 4, 5 a,b,d Ex11B: 1,3 RHS, 8 Ex11C: 2,5 & 6 Ex11D: 2, 4, 7 Ex11E: 1, 5 - 7, 9 Ex11F: 1ac, 2ace, 3 Ex11G: 1 Checkpoints: 98, 99, 103, 111, 114, 122, 205	Chapter Review Multiple Choice Questions: Do ALL Questions ADDITIONAL: Explain why the correct answer is correct and each incorrect answer is wrong. Short Answer Questions: 2, 3, 4, 8, 10,11  Due Date: End Week 3 (12th August) Assessment: Item Analysis or Test Date: Week 3 - 4 Term 3
Satisfactory Completion Checklist:  You have:  Clearly labelled all tasks and questions Written legibly Answered all questions Corrected all responses (marked with ticks and crosses) Fixed up all errors Included calculations and descriptions that demonstrate appropriate use of mathematical conventions, symbols and terminology. This includes describing CAS operations without using technology-specific syntax.	Result:  You have completed the work to a satisfactory standard.  You are required to complete the following tasks and then re-submit this work by  Areas for improvement:
Assessment of Summary Notes: Outcome 1: Define and explain key concepts and apply a range of related mathematical routines and procedures.  Criterion 1 - Appropriate use of mathematical conventions, symbols and terminology  Criterion 2 - Definition and explanation of key concepts  Criterion 3 - Accurate application of mathematical skills and Techniques	<ul> <li>Outcome 3: Use technology to produce results and carry out analysis in situations requiring problem-solving, modelling or investigative techniques or approaches.</li> <li>Criterion 1 - Appropriate selection and effective use of technology</li> <li>Criterion 2 - Application of technology</li> </ul>
Satisfactory Not Satisfactory  DECLARATION All unacknowledged work presented for the	Satisfactory Not Satisfactory
SIGNED	