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A GDC is required for paper 2, but calculators with symbolic manipulation features (for example, TI-89) are not allowed. Calculator notation The Mathematics HL guide says: Students must always use correct mathematical notation, not calculator

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notation. Do not accept final answers written using calculator notation. However, do not penalize the ...

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Question 2 (7 marks) in the 2018 May Time Zone 1 (TZ1) Maths HL Paper 1 Exam is a trigonometry question where the equation of y is given as $\sin^2(\theta)$. There is also a domain restriction for the function. Part (a) asks students to find the derivative function.

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0 2 2 d h r r y y y h h § S " , ©^{1 3} A1 Note: Accept substitution method and apply markscheme to corresponding steps. 2 2 2 3 2 2 0 3 h r y r y ry h h ²⁰ S «» ⁻¹/₄ M1A1 Note: Award M1 for attempted integration of any quadratic trinomial. 2 2 2 1 3 r h r h

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rh §· S ¨ , ©¹ M1A1 Note: Award M1 for attempted substitution of limits in ...

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Note: Award M1 for changing to single base, M1 for incorporating the 2 into a log and A1 for a correct equation with maximum one log expression each side. xx 7 18 M1 7 17 x A1 [5 marks] 9. d d 2 4 2 0 dd y y x xy x x y M1A1 Note: Allow follow through on incorrect d d y x from this point. gradient of normal at (,)ab is 2 b a equation of normal ...

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2 Method and Answer/Accuracy marks • Do not automatically award full marks for a correct answer; all working must be checked, and marks awarded according to the markscheme. • It is generally not possible to award M0 followed by A1, as A mark(s) depend on the preceding M mark(s), if any.

May 2015 Mathematics Standard level Paper 2

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$2 \int 4x^3 dx = 2 \times \frac{4x^4}{4} = 2x^4 + C$ M1A1 and $\int e^{2x} dx = \frac{1}{2}e^{2x} + C$ A1 Note: The above two integrations are independent and should not be penalized for missing Cs. a general solution of $2 \cos x + e^{2x} = y$ is $y = 11 \sin(2x) + \frac{1}{2}e^{2x} + C$ A1 given that $y = 0$ when $x = \frac{\pi}{2}$, $11 \sin(\pi) + \frac{1}{2}e^{\pi} + C = 0$ (or 1.15) (M1) so, the required solution is defined by the ...

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Part (c) asks to find the curved surface area of the remaining section of the cone. This is the challenging part of the question – realising that you need to find the total curved surface area, and then subtract away the top part you found in Part (b). [2 marks]
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