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= -b 2 2c A1 = 0 since b = c R1 Note: Only award the A1 and R1 if working indicates that they understand that they are working with vectors. so AC → is perpendicular to CB → i.e. ACB is a right angle AG [5 marks] 7. (a) area of 2 1 P in 2 AO s= r θ A1 (b) TP = r tan θ (M1) area of 1 O (a) n 2 P T t= r r θ 2 1 tan 2 = r θ A1 (c) area ...

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Question 2 (7 marks) in the 2018 May TZ2 Maths HL Paper 1 Exam is a functions question where two functions are given, one of which is a modulus function.

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Extended response questions for HL P2 carry a mark total of [20]. Of these marks, [18] are awarded for content and [2] for the quality of construction of the answer.

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- 6 - M11/4/PHYSI/HP2/ENG/TZ2/XX a2. This question is about kinematics. Lucy stands on the edge of a vertical cliff and throws a stone vertically upwards.

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In paper 2 candidates are expected to demonstrate their ability to communicate mathematics using appropriate working. Answers which are correct but not supported by adequate working will not

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May 2011 MATHEMATICAL STUDIES Standard Level Paper 2
(ii) 8.3 (units) cm⁻³ (accept answers in range of 8.2 units cm⁻³ and 8.4 units cm⁻³) [1] (b) as fermentation time increases lactase production rises then falls; as veratryl alcohol concentration increases lactase production rises

Physics Candidate session number HIGHER LEVEL PaPeR 2
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IB mathematics Higher Level - Mathematical Induction How can we prove by induction that is divisible by for every natural number with ?

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IB Maths HL, SL, Studies: 2013
(b) The tangent to C at the point P(1 2,) cuts the x-axis at the point T. Determine the coordinates of T. [4 marks] (c) The normal to C at the point P cuts the y-axis at the point N. Find the area of triangle PTN. [7 marks] 12. [Maximum mark: 20] (a) Factorize z³ + 1 into a linear and quadratic factor. [2 marks] Let y = 1 3+ 2 1.

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- 2 - M11/4/CHEM/HP3/ENG/TZ2/XX Option A — Modern analytical chemistry A1. Selected regions of the electromagnetic spectrum are represented in order of increasing