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(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 $z^3 + 1$ into a linear and quadratic factor. [2 marks] Let $\gamma = 1 + 3 + 2i$.

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No calculator is allowed. The use of any calculator on paper 1 is malpractice, and will result in no grade awarded. If you see work that suggests a candidate has used any calculator, please follow the procedures for malpractice. Examples: finding an angle, given a trig ratio of 0.4235. 11 Style

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Biology HI Paper 3 Tz2 Biology4friends

1 15 () 6 x h x A1 N3 [3 marks] Total [5 marks] 2. (a) A1A1A1A1 N4 Note: Award A1 for approximately correct shape, A1 for left end point in circle, A1 for local maximum in circle, A1 for right end point in circle. [4 marks] (b) attempting to solve $g(x) = 1$ (M1) e.g. marking coordinate on graph, $1 \sin 10 2 x x x 3.71$ A1 N2 [2 marks] Total [6 ...

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