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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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Subject Details: Chemistry HL Paper 2 Markscheme Mark Allocation Candidates are required to answer ALL questions in Section A [40 marks] and TWO questions in Section B

IB PHYSICS HL PAPER 1 & 2 TZ2 MAY JUNE 2018 SOLUTION

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 1 0 2 x x x 3.71 A1 N2 [2 marks] Total [6 ...

May 2016 Mathematics Higher level Paper 1

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2211-6013 - 2 - M11/4/BIOLO/HPM/ENG/TZ2/XX 1. Which hypothesis can be tested using the t-test? A. The difference in variation between two samples is not significant.

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energy / kJ mol⁻¹ Second ionization energy / kJ mol⁻¹ Third ionization energy / kJ mol⁻¹ Fourth

ionization energy / kJ mol⁻¹ 420 3600 4400 5900 In which group of the periodic table would the unknown element be found? A. 1 B. 2 C. 3 D. 4 7. Which pair of elements has the greatest difference in electronegativity? A. Cs and F B. Cs and Cl C ...

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BIOLOGY HIGHER LEVEL PAPER 1 - papers.xtremepape.rs

13 1 1 12 215 ? ? ? M1 correct matrix with two zeroes in a column, eg. 21 16 05 3 8 01 3 16 ? ? ? A1 further attempt at reduction M1 point of intersection is (1,2, 6)?? A1A1A1 Note: Allow solution expressed as $x = ?1$, $y = 2$, $z = ?6$ for final A marks. [6 marks] 2. $x = ?1$ A1A1A1A1A1 Note: Award A1 for correct shape, A1 for x ...

May 2016 Mathematics Higher level Paper 1

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because of the high level of rainfall/precipitation all year; [3] (b) species sensitive to certain environmental conditions / species used to monitor environmental change / species used to determine environmental conditions [1]

CHEMISTRY HIGHER LEVEL PAPER 1 - St Leonard's College

Mark according to RM™ Assessor instructions and the document "Mathematics HL: Guidance for e-marking May 2016 ". It is essential that you read this document before you start marking.

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