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IB Maths Past Papers - Maths HL - 2019 November [RELEASED]

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[1 mark] (c) (i) $15 \times A1$ Note: Allow FT from their graph. (ii) $yx 4\cos 1 xy 4\cos 1 1 \cos 4 x y (M1) 1 \arccos 4 x y 1() \arccos 1 4 x qx A1 [3 marks] Total [7 marks] 4.(a) an attempt at a valid method eg by inspection or row reduction (M1) 2 RR21 21a 1 2 a A1 [2 marks] continued...$

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$1 0 3 2 = - A$; (ii) $1 1 0 3 2 = - - A$. [6 marks] (c) Consider the lines l 1 and l2 defined by the equations $ax + y = (1) 0$ and $bx + y = +1$, respectively, where $b > 0$. (i) Find the coordinates of the intersection point of the lines l 1 and l2 in terms of a and b. (ii) Given that the lines are perpendicular, find the coordinates of ...

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Question 1 (6 marks) in the 2019 November (TZ0) Math SL Paper 1 Exam is a Sequences & Series question where the second and third terms are given and you are asked to find the common difference, the first term and the sum of the first 20 terms. When comparing this question to other IB Math SL Past Papers, this question is easy in difficulty.

IB Maths Past Papers - Maths SL - 2019 November [RELEASED]

1000 7 142 6 (M1) 142 7 20 2 (A1) 20 7 2 6 (A1) 2702 (A1) (1000) 282610 7 A1 [5 marks] Total [7 marks] A2 [2 marks] Note: Award A1 for 6, 7 or 8 correct. (b) (i) the table is closed – no new elements A1 T1 is the identity A1 T3 (andT1) are self-inverse; T2 and T4 are an inverse pair. Hence

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[IB Math SL] Nov 2016 TZ0: Paper 1, Question 7

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November (TZ0) Math SL Paper 1 Exam is a Vectors question where you are asked to find various scalar products and areas. When comparing this question to other IB Math SL Past Papers, this question is medium in difficulty. 2019 Mathematics SL Paper 1 November Question 9.

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