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Solutions [1 mark] (c) (i) 15 x A1 Note: Allow FT from
their graph. (ii) $yx \ 4\cos \ 1 \ xy \ 4\cos \ 1 \ 1 \ \cos \ 4 \ x \ y$ (M1) 1
 $\arccos \ 4 \ x \ y \ 1()$ $\arccos \ 1 \ 4 \ x \ gx$ 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... November 2018 Mathematics Higher level Paper 1 Mathematics Higher level Paper 1 13 pages international accalaureate rganization 20 15 nstructions to candidates y Write your session number in the boxes above. y Do not open this examination paper until instructed to do so. y You are not permitted access to any calculator for this paper. y Section A: answer all questions in the boxes provided. Mathematics Higher level Paper 1 - Saint Paul Public ... Visit <http://www.calculatorsoftware.co.uk/nspire> for more TI-Nspire video solutions for IB and SQA Mathematics Exam questions 2014 Nov TZ0 Maths HL Paper 1 Qn 02 - YouTube = – for which $y = 1$ when $x = 0$. Use Euler's

method with a step length of 0.1 to find an approximation for the value of y when $x = 0.4$. 3.
[Maximum mark: 6] The following table shows the probability distribution of the discrete random variable X .

x	1	2	3
$P(X=x)$	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{1}{4}$

(a) Show that the probability generating function of X is given by $(1 + \frac{1}{2}x + \frac{1}{4}x^2)$.

... FURTHER MATHEMATICS HIGHER LEVEL PAPER 1 1 1 1
3 $x y z$ ° ® ° the intersection point has coordinates $(1, 1, 3)$ METHOD 2 for eliminating two variables from two equations or using row reduction (M1) eg, $x y z$ 3
2 $y z$ 3 ® ° ° ° or 1113 0202 00 13 § · ¨ ¨ ¨ ¨ ©¹
A1A1 for finding correctly the other coordinates A1A1 1
1 (3) $x y z$ ° ® ° or 1001 01 01 0013 ... November
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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] Mark according to RM™ Assessor instructions and the document “Mathematics HL: Guidance for e-marking May 2015”. It is essential that you read this document before you start marking. In ... 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

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new. Updated to 2020 syllabus:-IGCSE Add Maths 0606; IGCSE Maths 0580; Cambridge AS/A Level Maths (9709) Paper 1 to 6 IBHL Maths Paper 1 (TZ0) Oct/Nov 2018 fully worked ... 1 is the line of intersection of the planes π_1 and π_2 . (d) Find a vector equation for L . [5] A third plane π_3 is given by $3x + y + z = 16$. (e) Find the value of D if all three planes contain L . [3] (f) Find conditions on D and E if the plane π_3 does not intersect with L . [2]

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