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on the front of the answer booklet, and attach it to this examination paper and your cover sheet using the tag provided. • Unless otherwise stated in the question, all numerical answers should be given exactly or correct to three significant figures. • A clean copy of the Mathematics SL formula booklet is required for this paper.

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1 AB= 0 1 . [1] (b) Hence, write down (i) a direction vector for L 1; (ii) a vector equation for L 1. [3] Another line L 2 has equation $407141s + r$. The lines L 1 and L 2 intersect at the point P. (c) Find the coordinates of P. [6] (d) (i) Write down a direction vector for L 2. (ii) Hence, find the angle between L 1 and L 2. [7]

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probability greater than 1, use of $r > 1$ for the sum of an infinite GP, $\sin 1.5\theta =$, non integer value where integer required), do not award the mark(s) for the final answer(s). • The markscheme may use the word " their " in a description, to indicate that candidates may be using an incorrect value.

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Question 3 (7 marks) in the 2019 May Time Zone 1 (TZ1) Math SL Paper 1 Exam is a trigonometry question where trig identities and sine/cosine rules are needed. When comparing this question to other IB Math SL Past Papers, this question is medium in difficulty. 2019 Mathematics SL Paper 1 May TZ1 Question 3 Question Reference Code: 19M.1.sl.TZ1.3

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