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Calculus questions

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IB Questionbank Mathematical Studies 3rd edition 4 2 Total ...

IB Questionbank Mathematical Studies 3rd edition 7 12. Unit penalty applies in part (c) (a) $(x + 1)^2$ or $x^2 + 2x$ (A1) (C1) (b) $(x + 1)^2 - 1 = 109.25$ (M1) $x^2 + 2x - 109.25 = 0$ (M1) Notes: Award (M1) for writing an equation consistent with their expression in (a) (accept equivalent forms), (M1) for correctly removing the brackets. OR

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Directly related questions. 18M.2.sl.TZ2.4e: In the n th week the tea-shop's total profit exceeds the café's total profit, for the first time... 18M.2.sl.TZ2.4d: Calculate the tea-shop's total profit for the first 12 weeks. 18M.2.sl.TZ2.4c: Find the tea-shop's profit during the 11th week. 18M.2.sl.TZ2.4b: Calculate the café's total profit for the first 12 weeks.

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$\sqrt{8000 + 450(n - 1)}$ ≥ 8000 $\times (n - 1)$ (M1) Note: Award (M1) for setting a correct inequality using their expressions for (b)(i) and (b)(ii). Accept an equation. OR. list of at least 4 correct terms of each sequence (M1) Note: Award (M1) for correct lists corresponding to their answers for parts (b)(i) and (b)(ii). ...

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IB Questionbank Mathematical Studies 3rd edition 8 (b) 0.65 0.46 + 0.35 0.72 (M1)(M1) Note: Award (M1) for 0.65 0.46 (M1) for 0.35 0.72, (M1) for adding (M1) for answer. = 0.299 + 0.252 (A1) = 0.551 (A1) (C4) [8] 8. (a) For solving for P(A B) from the formula in their tables (M1) P(A B) = 0.2 (A1) (C2)