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2012 Mathematical Methods (CAS) Written Examination 2

3 2012 MATHMETH(CAS) EXAM 2 SECTION 1 – Continued TURN OVER Question 4 Given That G Is A Differentiable Function And K Is A Real Number, The Derivative Of The Composite Function G(ekx) Is A. Kg'(ekx) Ekx B. Kxkg(e) C. Kxkekx G(e) D. Kxkekx G'(e) E. Kx 1 K Ekxg'(e) Question 5 Let The 2rule For A Function G Be G(x) = $Ext{Log}$ E((x - 2) Apr 1th, 2024

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2006 Mathematical Methods (CAS) Written Examination 1

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File: D05 MATHS METHODS (CAS) 2002 EXAM 1 PART 1 SAMPLE SOLUTIONS .DFWDate: 11/14/2004 Time: 7:50:34 PM Page: 2 This Question Can Be Answered Without Computation. The Graph Of Sin (2x) Is The Graph Of Sin(x) Dilated Horizontally By A Factor Of 1/2. Thus While Sin(x) Has Maxima Of 1 At $^{1}/_{2}$, $2^{1}+^{1}/_{2} = 5^{1}/_{2}$, $4^{1}+^{1}/_{2} = 9^{1}/_{2}$ Jun 18th, 2024

2007 Mathematical Methods (CAS) Written Examination2

D. E 2 X 2 + 4 \times 3 E. E 2 X 2 + 4 \times 6 Question 3 If Y = Log A (7x \times B) + 3, Then X Is Equal To A. 1 7 A Y \times 3 + B B. 1 7 (a Y \times 3) + B C. 1 7 (a Y \times 3 + B) D. Ya \times 3 \times B 7 E. Y A B - 3 Log ()7 SECTION 1 Instructions For Section 1 Answer All Questions In Pencil On The Answer Sheet May 1th, 2024

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