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**HSC COMMERCE MATHS JULY 2018 LATEST BOARD PAPER WITH SOLUTION.**

Have you seen the 2018 HSC Mathematics Advanced Paper, yet? In this post, we will work our way through the 2018 HSC Maths Advanced paper and give you the solutions, written by our leading teacher Oak Ukrit and his team. Read on to see how to answer all of the 2018 questions. 2018 HSC Mathematics Advanced Exam Paper Solutions \(\) 1.

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Thanks Jazz519. I agree,  $x^2$ , not  $x^3$ . Not sure what I did there, maybe I looked at the 3 coefficient for too long! Lol. My answer to 12ei was  $2/5$ .

**2017 HSC Maths exam and solutions - Bored of Studies**

In this post, we will work our way through the 2018 HSC Maths Extension 2 paper and give you the solutions, written by our leading Mathematics teacher Oak Ukrit and his team. Read on to see how to answer all of the 2018 questions. 2018 HSC Mathematics Extension 2 Exam Paper Solutions (25.10.2018) Multiple Choice . 1. (B) Standard  $\int \sin^{-1} x \, dx$  integral. 2.

**2018 HSC Maths Ext 2 Exam Paper Solutions - matrix.edu.au**

HSC Mathematics Other Maths Pages. General Maths. Maths Extension 1. Maths Extension 2. 2016 Mathematics exam starts in (Friday October 21, 1:55 pm) ...

**HSC Mathematics - Past HSC**

XII Sci.: Perfect Maths - II Consider the function defined by  $f(x) = 1$  for  $1 \leq x \leq 2$  and  $f(x) = 2$  for  $2 \leq x \leq 3$ . Here,  $f(x)$  is defined at every point in  $[1, 3]$ . Graph of this function is as shown adjacently. Left hand limit at  $x = 2$  and value of  $f(x)$  at  $x = 2$  are both equal to 1.

**STD Perfect Maths - II - targetpublications.org**

2012 HSC Mathematics Sample Answers - 10 - Question 14 (a) (ii) Question 14 (a) (iii)  $f(x)$  is increasing for  $-2 < x < 0$  or for  $x > 1$  Question 14 (a) (iv)  $k$  is the vertical shift of the graph of  $f$ . To make sure the equation has no solution (ie the new graph should not cut the  $x$ -axis) move the graph up by the smallest minimum, so  $k > 32$ .

**2012 HSC Mathematics 'Sample Answers' - Board of Studies**

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- 2 - Question 3 (a) \$3, \$3.5, \$4, ... is an arithmetic sequence . with  $a = 3$  and  $d = 0.5$  (i)  $T_n = a + (n-1)d$  where  $n = 25$   $T_{25} = 3 + (25-1)0.5 = 15$   $T_{25} = 15$   $\therefore$  the 25th floor will cost \$15 million (ii)  $21 \leq n \leq 119$   $S_n = \frac{n}{2}(2a + (n-1)d)$  where  $n = 119$   $S_{119} = \frac{119}{2}(2 \times 3 + (119-1)0.5) = 3327.5$   $S = 3327.5$   $\therefore$  the 110 floors will cost \$3327.5 million

**2011 HSC Mathematics Solutions - cambridge.edu.au**

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2007 NSW HSC Mathematics Exam Worked Solutions © pasthsc.com.au Page 5 of 13 Question 5 (a) (i) 2 The interior angle of a regular  $n$  sided polygon is given by  $\frac{180(n-2)}{n}$  ...

**2007 NSW HSC Mathematics Exam Worked Solutions**

2011 HSC Mathematics 'Sample Answers' When examination committees develop questions for the examination, they may write 'sample answers' or, in the case of some questions, 'answers could include'. The committees do this to ensure that the questions will effectively assess students' knowledge and skills.

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