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By Vikas Gupta And Pankaj Joshi

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Answers to the Advanced Math Problems. 1) $81 = 3^4$. 2) 256. 3) an imaginary number. 4) $1/x$ 6. 5) 10. Solutions to the Advanced Math Problems Solution 1. 1) Here we have the logarithmic function: $4 = \log_3 81$. The above question is one of our trigonometric, logarithmic, or exponential function advanced math problems.

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to question 39 The three identities just require use of the half-angle formulae $\cos\theta = \cos^2(\theta/2) - \sin^2(\theta/2)$ and $\sin\theta = 2\sin(\theta/2)\cos(\theta/2)$. Remember, for the last one, that $\cot x = \tan(\pi/2 - x)$. For the first change of variable, we have $dt = 1/2 \text{ sec}$.

Advanced Problems in Core Mathematics

Advanced Problems in Mathematics S.T.C. Siklos. Advanced Problems in Mathematics 43 problems complete with full solutions and discussion. CONTENTS Contents i Preface iii Problems Odd-numbered pages Solutions Even-numbered pages Each problem has been given a title (not used later on), to remind you what it is about

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writing this book, I have drawn heavily from my long experience of teaching at National Level Institutes. After many years of teaching, I have realised the need of designing a book that will help the readers to build their base, improve their level of mathematical concepts and enjoy the subject.

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List of unsolved problems in mathematics - Wikipedia

Advanced Problems in Mathematics is recommended as preparation for any undergraduate mathematics course, even for students who do not plan to take the Sixth Term Examination Paper. The questions analysed in this book are all based on recent STEP questions selected to address the syllabus for Papers I and II, which is the A-level core (i.e. C1 to C4) with a few additions.

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Lists of mathematics topics - Wikipedia

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