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$x^2 + bx + jx + bj + k = \ln(x + b) + k = \ln(2(x + b)) + k = \ln(x + b) + \ln 2 + k$ Thus our earlier formula works in the case that $b^2 = c$ and $x + b > 0$, where we take $k = k + \ln 2$ (which we may do, as they are arbitrary constants). Next, when $x + b < 0$, direct integration yields: $\int \frac{1}{x^2 + 2bx + b^2} dx = \int \frac{1}{(x + b)^2} dx = -\frac{1}{x + b} + C$.

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The solutions of this quadratic are given by $x = \frac{-1 \pm \sqrt{1 + 4a^2}}{2a}$; and these will be real solutions of if and only if $x > 0$ and $a > 0$, that is $0 < x < a$. But as $a^2 = x$, we will always have $a > 0$ for real solutions of the quadratic, so we need only check that $x > 0$. For a solution to $(x - a)^2 = 0$, we therefore require the plus sign in the

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First, draw a diagram: The position vector of point P is: $x \hat{i} + y \hat{j} = a \sin \theta \hat{i} + a(1 - \cos \theta) \hat{j}$ and the velocity vector is: $x' \hat{i} + y' \hat{j} = a \omega \cos \theta \hat{i} - a \omega \sin \theta \hat{j}$. The speed is given by $v^2 = x'^2 + y'^2 = a^2 \omega^2 (1 - \cos^2 \theta + \sin^2 \theta) = 2a^2 \omega^2 \cos^2 \theta$.

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Hints & Solutions for Paper 9470 (STEP II) June 2012 Question 1 To be honest, the binomial expansions of $(1+x)^n$, in the cases $n = 1, 2$, are used so frequently within AS- and A-levels that they should be familiar to all candidates taking STEPs. Replacing x by x^k is no great

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further leap.

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The refereed proceedings of the 10th International Fuzzy Systems

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Association World Congress, IFSA 2003, held in June/July 2003 in Istanbul, Turkey. The 84 papers presented together with 5 invited papers were carefully reviewed and selected from 318 submissions. The papers address all current issues in the area and present the state of the art in fuzzy sets, fuzzy systems, and fuzzy logic and their applications in a broad variety of fields. The papers are divided in four parts on mathematical issues, methodological issues, application areas, and cross-disciplinary issues.

Using a wide range of operational research (OR) optimization examples, Applied Operational Research with SAS demonstrates how the OR procedures in SAS work. The book is one of the first to extensively cover the application of SAS procedures to OR problems, such as single criterion optimization, project management decisions, printed circuit board assembly, and multiple criteria decision making. The text begins with the algorithms and methods for linear programming, integer linear programming, and goal programming models. It then describes the principles of several OR procedures in SAS. Subsequent chapters explain how to use these procedures to solve various types of OR problems. Each of these chapters describes the concept of an OR problem, presents an example of the problem, and discusses the specific procedure and its macros for the optimal solution of the

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problem. The macros include data handling, model building, and report writing. While primarily designed for SAS users in OR and marketing analytics, the book can also be used by readers interested in mathematical modeling techniques. By formulating the OR problems as mathematical models, the authors show how SAS can solve a variety of optimization problems.

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