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$x + b + jx + bj + k = \ln(x + b) + (x + b) + k = \ln(2(x + b)) + k = \ln(x + b) + \ln 2 + k$ Thus our earlier formula works in the case that $b^2 = c$ and $x + b > 0$, where we take $k_0 = k + \ln 2$ (which we may do, as they are arbitrary constants). Next, when $x + b < 0$, direct integration yields: $\int \frac{1}{x^2 + 2bx + b} dx = \int \frac{1}{jx + bj} dx = Z$.

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

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

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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 further leap.

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