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$1 = r \cos(\theta) = a \cos(\theta) + b \sin(\theta) + c$ where we have used the formula $\cos A \cos B - \sin A \sin B = \cos(A + B)$
Differentiating again and simplifying as before, $y. 2 = r^2 \cos(\theta)^2 + bx + c$. Similarly $y. 3 = r^3 \cos(\theta)^3 + bx + c$ Thus $y. n = r^n \cos(\theta)^n + bx + c$
Where $r = \sqrt{a^2 + b^2}$ and $\theta = \tan^{-1}(b/a)$.

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In 1964, he took a leave of absence from Graz to initiate a doctoral program in mathematics at Texas A&M University. Kreyszig authored 14 books, including Advanced Engineering Mathematics, which was published in its 10th edition in 2011. He supervised 104 master's, 22

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