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$1 = r \text{e}^{ax} \cos () \quad bx + c$ where we have used the formula $\cos A \cos B - \sin A \sin B = \cos (A + B)$ Differentiating again and simplifying as before, $y. 2 = r2\text{e}^{ax} \cos ()2 \quad +bx+c$. Similarly $y. 3 = r3\text{e}^{ax} \cos ()3 \quad +bx +c$ Thus $y \text{r} \text{e}^{ax} \cos ()n \text{b} x^n = \quad +$ Where $r = a^2 + b^2$ and $\quad = \tan^{-1}(b/a)$.

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of factor theorem can produce the factors of an expression in a trial and error manner, Factorize $239 + 5x^2 - x - 6$ “ $29.4 \ 5x = x^6$
 $f(x) = 20x^5 + 507x^4 - 6 = 0$, hence $(x+1)$ is factor $f(x) = (x+1)(20x^4 + 507x^3 - 6)$ Hence $(x+1)$ is nota ...

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