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

Engineering Mathematics - I

Basic Engineering Mathematics detailed Syllabus for Mechanical Engineering (DME), C18 curriculum has been taken from the TSSBTET official website and presented for the diploma students. For Course Code, Course Name, Lectures, Tutorial, Practical/Drawing, Internal Marks, Max Marks, Total Marks, Min Marks and other information, do visit full semester subjects post given below.

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