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

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042 11 5 –3 ++ + ++ expand thorough first row. 42 02 04 1

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$-(-1) \begin{vmatrix} 3 & 5 \\ -3 & 11 \end{vmatrix} -3 \begin{vmatrix} 11 & -3 \\ 11 & 5 \end{vmatrix} = + + = 1 (-12 - 10) + 1 (0 - 22) + 3 (0 - 44) = -22 - 22 - 132 = -176$  Minor of an element: Minor of an element is a determinant obtained by deleting the row and column in which that element occurs.

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