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61 Complex Algebra 323 and the angle θ ($= \tan^{-1}(y/x)$) is labeled the argument or phase of z Using a result that is suggested (but not rigorously proved) by Section 56, we have the very useful polar representation $z = re^{i\theta}$ (610) In order to prove this identity, we use $i^3 = -i$, $i^4 = 1$, etc in the Taylor expansion of the exponential and trigonometric functions and separate even