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Verify That Both $U = \log(x^2 + y^2)$ And $U = \arctan(y/x)$ Are Solutions Of Laplace's
Equation $U_{xx} + U_{yy} = 0$. If $U = \log(x^2 + Y^2)$, Then By The Chain Rule $U_x = 2x / (x^2 +$

$Y) U Xx= (x^2 + Y^2)(2) (2x)(2x) (x^2 10^{\text{th}}, 2024.$

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