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Solutions of Partial
Differential Equations
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Wave Equation 247
12.3 Laplace's
Equation in Rectangular
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Laplace's Equation in
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Second Order Ordinary
Differential Equations
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Taking derivatives of
both sides of the given
relation with respect to
 x yields $\frac{d}{dx}(y - \ln y) = x^2 + 1$
 $\frac{dy}{dx} - \frac{1}{y} \frac{dy}{dx} = 2x + 1$
 $\frac{dy}{dx} \left(1 - \frac{1}{y}\right) = 2x + 1$
 $\frac{dy}{dx} = \frac{2x + 1}{1 - \frac{1}{y}}$

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$-1 = 2x \Rightarrow dx y dy 2xy$
 $= . dx y-1$ Thus, the
relation $y - \ln y = x^2 + 1$
is an implicit solution
to the equation $y' =$
 $2xy / (y-1)$. 12.

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