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EQUATION? solution

is $z = 27 + Cx - 7$ so

the original equation

has the solution $y =$

$27x + Cx - 6$. (h)

Divide by x : $y' =$

$1 + y^2/x^2$, then

substitute $z = y/x$ to

obtain the separable

equation $xz' + z = 1$

$+z^2$. The solution is $z =$

$2 + z^{-1} + z^2 + \ln(z +$

$1 + z^2) = 2 \ln x + C$.

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The solution to the original equation can be simplified to $2 + y$

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Some differential equations have solutions that can be written in an exact and closed form. Several important classes are given here. In the table below, $P(x)$, $Q(x)$, $P(y)$, $Q(y)$, and $M(x,y)$, $N(x,y)$ are any integrable functions of x , y , and b and c are real given

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Equations, and C_1, C_2, \dots are arbitrary

constants (complex in general). The

differential equations are in their equivalent and alternative forms that lead to the solution through integration.

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