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 $2y' ? y = 4\sin (3t) 3ty'+2yt^*2-t+1$. $ty' + 2y = t2 ? t + 1$. $3y'=e^x (-y)\left(2x-4\right)\$.$ $y' = e^{7y} (2x ? 4) \frac{dr}{d\theta}=\frac{r^2}{\theta}$. $dr d? = r2 ?$. $3y'+\frac{4}{x}y=x^3y^{25}$. $y' + 4 x y = x3y2$.$

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