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7. Integrate the equation twice. The first integration gives tx′(t) = t+ c1. So, x′ = 1+ c1 t. Integrate again to get x(t) = t+ c1 lnt+ c2. Apply the initial conditions to get c2 = 0 and c1 = 1. 9. Use the fact that x′ = 3ye3t + e3ty′ and write the equation in terms of y. 11. Take the derivative using the product rule to obtain y′ = e ...

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