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The general solution of the associated homogeneous equation is $y_h(t) = ke^{-at}$, so the general solution of the original differential equation can be written as $y(t) = y_h(t) + y_1(t) + y_2(t)$.

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Paul Blanchard (Author of Differential Equations)

Bob, Glen, and Paul are once again sitting around enjoying their nice, cold glasses of iced cappucino when one of their students asks them to come up with solutions to the differential equation $y+1 \, dy = . \, dt \, t +1$ After much discussion, Bob says $y(t) = t$, Glen says $y(t) = 2t + 1$, and Paul says $y(t) = t^2 - 2$.

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