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Solving for the arbitrary constants, $x(0) = 4C + 2D = 0$, or $C = -D$ and $D = 10.6526$ The final solution is $x = -18.3 - 4t + 15e^{-2t} + \sin 3t \cos 3t + 26.65$

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10 65 c. Assume a particular solution of $x_p = A$ Substitute into the differential equation and obtain $25A = 10$, or $A = 2/5$.

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