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obtain Imposing the given $y(0) = 1$ as an initial condition, the specific solution is $y = e^{-x} + 8x$. Therefore, $y = e^{-x} + 8x$ is a solution. Observe that the solution is defined as long as $x \geq 0$. It is easy to see that $y = e^{-x} + 8x$ satisfies the differential equation. Furthermore, for $x \geq 0$ and $y = e^{-x} + 8x$, the solution is valid on the interval $[0, \infty)$. Referring back to the differential equation $y' = -y + 8$,

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$$x^1 = 2\sin x \quad Cx^1 = 2\cos x \quad 1 \quad 2$$

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$$x^3 = 2\cos x \quad Cx^1 = 2\sin x \quad C^3 \quad 4 \quad x^1 = 2\cos x$$

$$x^1 = 2\sin x \quad 1 \quad 2 \quad x^1 = 2\cos x \quad Cx^3 = 2\cos x \quad 1 \quad 4$$

$$x^1 = 2\cos x \quad C^4 \quad x^C \quad x^2. \quad 1 \quad 4 \quad .4x^C \quad 8/D$$

4x³C⁸x²C³x². 1.2.4. (a) If $y_0 = D x e^x$, then $y_D = x e^x + C \int x e^x dx = x e^x + C e^x$, and

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y.0/D 1) 1D 1Cc, so cD 0and yD 1
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