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SOLUTION $dv = a dt = -1.5v dt$ $\int \frac{1}{v} dv = \int -1.5 dt$ $\ln v = -1.5t + C$ $v = e^{-1.5t + C} = e^{-1.5t} e^C = e^{-1.5t} v_0$ $v = 2 e^{-1.5t}$ $\frac{ds}{dt} = v = 2 e^{-1.5t}$ $\int ds = \int 2 e^{-1.5t} dt = -\frac{2}{1.5} e^{-1.5t} + C_1 = -\frac{4}{3} e^{-1.5t} + C_1$ $s = -\frac{4}{3} e^{-1.5t} + C_1$ $s(0) = 0 = -\frac{4}{3} e^0 + C_1$ $0 = -\frac{4}{3} + C_1$ $C_1 = \frac{4}{3}$ $s = \frac{4}{3} (1 - e^{-1.5t})$ (2) From Eq.

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