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Separable differential equations examples with answers pdf

we will define an order differential equation (n) as an equation that can be put in the form $f(t, x, x', \dots, x^{(n)}) = 0$, where f is a variable $(n + 2)$ function. A solution to this equation on an interval $I = (a, b)$ is a function $u = u(t)$ so that the first (n) derivatives $u^{(k)}$

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