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Differential equations first came into existence with the invention of calculus by Newton and Leibniz. In Chapter 2 of his work "Methodus fluxionum et Ecuacioens Infinitarum"[1] Ecuacuones Newton listed three kinds of differential equations:. He solves these examples and others using infinite boyfe and discusses the non-uniqueness of solutions.

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The general solution of the differential equation is $C > \alpha - / \int + \text{pab} +>$ This is exactly the form given by Eq. ab^{t} in the text. Invoking an initial condition $C! \alpha \text{Cab} !$, the solution may also be expressed as $C > \alpha \int + C \int + / \text{pab a! b} +>$

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(a) Find the general solution of the differential equation. (b) Find the solution that satisfies the condition that $y = e^2$ when $x = 0$. Express your answer in the form $y = f(x)$. (c) Explain why $x = 2$ is not in the domain of the solution found in part (b). The answer to part (b) is $y = e \sqrt{4-x^2}$. The domain of this as a function is $-2 \dots$