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The differential equation $(y^2 + 2 + 3y) y' = 2 + 3y$ can be rationalized by cubing both sides to obtain $(y^2 + 2 + 3y)^3 = (2 + 3y)^3$. Thus it is of degree two. Def. Linear differential equation. A linear differential equation is an equation of the form where the $a_i(x)$ are functions of x only.

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The differential equation can also be written as $(x - 3y)dx + (x - 2y)dy = 0$ Existence of a solution. The general solution of the equation $dy/dx = g(x, y)$, if it exists, has the form $f(x, y, C) = 0$, where C is an arbitrary constant.

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