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Then $y_1(t)$ $y_1(t)$ and $y_2(t)$ $y_2(t)$ form a fundamental set of solutions for the differential equation. It is easy enough to show that these two solutions form a fundamental set of solutions. Just compute the Wronskian.

Differential Equations - Fundamental Sets of Solutions

The differential equation is The objective is to classify the differential equation and write the order of it. Recollect that if equation consists of ordinary derivatives with respect to single variable then it is ordinary differential equation. Since the equation involves only ordinary derivatives, it is ordinary differential equation (ODE).

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