

Class 12 Maths Ncert Solutions Free

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Differential Equations - NCERT

THE SOLUTION FREE FROM ARBITRARY CONSTANTS I.E., THE SOLUTION OBTAINED FROM THE GENERAL SOLUTION BY GIVING PARTICULAR VALUES TO THE ARBITRARY CONSTANTS IS CALLED A PARTICULAR SOLUTION OF THE DIFFERENTIAL EQUATION. EXAMPLE 2 VERIFY THAT THE FUNCTION $y = e^{-3x}$ IS A SOLUTION OF THE DIFFERENTIAL EQUATION $2 \frac{d^2 y}{dx^2} + \frac{dy}{dx} - 6y = 0$