

# Ncert Maths Solution For Class 11

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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  $2 \frac{d^2 y}{dx^2} + 6 \frac{dy}{dx} + 3y = 0$

## Mensuration - National Council of Educational Research and...

Solution : Perimeter of the square park =  $4 \times$  length of a side =  $4 \times 70$  m = 280 m Distance covered in one round = 280 m Therefore, distance travelled in three rounds =  $3 \times 280$ m = 840m Example 7 : Pinky runs around a square field of side 75 m, Bob runs around a rectangular field with length 160 m and breadth 105 m.