

# Ncert Solutions For Class 11 Biology Chapter 17

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*Differential Equations - NCERT*

11. The degree of the differential equation  $2 \frac{d^2 y}{dx^2} + 3 \frac{dy}{dx} + y = \sin x$  is (A) 3 (B) 2 (C) 1 (D) not defined  
12. The order of the differential equation  $2 \frac{d^2 y}{dx^2} + 3 \frac{dy}{dx} + y = \sin x$  is (A) 2 (B) 1 (C) 0 (D) not defined  
9.3. General and Particular Solutions of a Differential Equation  
In earlier Classes, we have solved the ...

*BIOLOGY (Code No. 044) Classes XI & XII (2022-23)*

Chapter-1: The Living World Biodiversity; Need for classification; three domains of life; taxonomy and systematics; concept ... (Experiment No- 6,9,10,11,12,13) 4

Marks Slide Preparation Part A (Experiment No- 2,4,5) 5 Marks ... Biology Class-XI, Published by NCERT 2. Other related books and manuals brought out by NCERT ...

immersed in nutrient solutions and wherein an element was added / substituted / removed or given in varied concentration, a mineral solution MINERAL  
NUTRITION C HAPTER 12 12.1 Methods to Study the Mineral Requirements of Plants 12.2 Essential Mineral Elements 12.3 Mechanism of Absorption of Elements  
12.4 T ranslocation of Solutes 12.5 Soil as ...

*CHAPTER 12 M N - National Council of Educational Research ...*