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## **MATHEMATICS (XI-XII) (Code No. 041) Session 2021-22**

CLASS XI (2021-22) TERM - I  
One Paper 90 Minutes Max  
Marks: 40 No. Units Marks I.  
Sets and Functions 11 II.  
Algebra 13 III. Coordinate  
Geometry 6 IV. Calculus 4 V.  
Statistics and Probability 6  
Total 40 Internal Assessment  
10 Total 50 \*No chapter-wise  
weightage.

*Differential Equations - NCERT*

384 MATHEMATICS Function  $\phi$  consists of two arbitrary constants (parameters)  $a$ ,  $b$  and it is called general solution of the given differential equation. Whereas function  $\phi 1$  contains no arbitrary constants but only the particular values of the parameters  $a$  and  $b$  and hence is called a particular solution of the given differential equation. The solution which contains arbitrary ...

## **Sample Paper 1**

CBSE Maths Standard X Sample  
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### **Chap-7 (10th Nov.) - NCERT**

COORDINATE GEOMETRY 155 7  
7.1 Introduction In Class IX, you have studied that to locate the position of a point on a plane, we require a pair of coordinate axes. The distance of a point from the y-axis is called its x-coordinate, or abscissa. The distance of a point from the x-axis is called its y-coordinate, or ordinate. The coordinates of a point on the x-axis are of the form