

# Class 12 Chemistry Ncert Exercise Solutions

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Differential Equations - NCERT

384 MATHEMATICS Function  $y = a + bx + cx^2$  consists of two arbitrary constants (parameters)  $a$ ,  $b$  and it is called general solution of the given differential equation. Whereas function  $y = a + bx + cx^2$  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 constants is ...