

## Ncert Solutions Of Application Derivatives

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APPLICATION OF DERIVATIVES 195 Thus, the rate of change of  $y$  with respect to  $x$  can be calculated using the rate of change of  $y$  and that of  $x$  both with respect to  $t$ . Let us consider some examples. Example 1 Find the rate of change of the area of a circle per second with respect to its radius  $r$  when  $r = 5$  cm. Solution 2The area  $A$  of a circle with radius  $r$  is given by  $A = \pi r^2$ .

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### NCERT Solutions for Class 12 Maths Chapter 6 - Application ...

NCERT Solution Chapter 6: Application of Derivatives. In Chapter 5, we have learnt how to find derivative of composite functions, inverse trigonometric functions, implicit functions, exponential functions and logarithmic functions.

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### NCERT Solutions For Class 12 Maths Chapter 6 Applications ...

NCERT Solutions For Class 12 Maths Chapter 6 - Application of Derivatives NCERT Solutions. From the chapter Continuity and Differentiability, you have learned how to find a derivative of composite functions, inverse trigonometric functions, implicit functions, exponential functions, and logarithmic functions.

### NCERT Solutions For Class 12 Maths PDF (2020-21): Download ...

CBSE NCERT Solutions For Class 12 Application of Derivatives Question 23: The normal to the curve  $x^2 = 4y$  passing  $(1,2)$  is (A)  $x + y = 3$  (B)  $x - y = 3$  (C)  $x + y = 1$  (D)  $x - y = 1$  Question 24: The points on the curve  $9y^2 = x^3$ , where the normal to the curve makes equal intercepts with the axes are (A)  $8, 4, 3$  (B)  $8, 4, 3$  (C)  $3, 4, 8$  (D)  $3, 4, 8$