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CBSE Class 12 Mathematics Chapter 5 Continuity and Differentiability Continuity of function at a point: Geometrically we say that a function is continuous at if the graph of the function is continuous (without any break) at .

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CONTINUITY AND DIFFERENTIABILITY

NCERT Notes for Class 12 Mathematics Chapter 5: Continuity and Differentiability Derivative. The rate of change of a quantity y with respect to another quantity x is called the derivative or differential coefficient of y with respect to x . Differentiation of a Function. Let $f(x)$ is a function differentiable in an interval $[a, b]$.

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NCERT Solutions For Class 12 Maths Chapter 5 - Continuity and Differentiability Continuity of a function is the characteristic of a function by virtue of which, the graphical form of that function is a continuous wave. A differentiable function is a function whose derivative exists at each point in its domain.

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NCERT Solutions for Class 12 Maths Chapter 5 Continuity and Differentiability Exc 5.1. Ex 5.1 Class 12 Maths Question 1. Prove that the function $f(x) = 5x - 3$ is continuous at $x = 0$, at $x = -3$ and at $x = 5$.

NCERT Solutions for Class 12 Maths Chapter 5 Continuity ...

Class 12 Maths Chapter 5 Continuity and Differentiability Class 12 Notes - PDF Download Limits, Continuity, and Differentiability can, in fact, be termed as the building blocks of Calculus as they form the basis of entire Calculus. The basic concept of limit of a function lays the groundwork for the concepts of continuity and differentiability.

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