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Class XII Chapter 5 – Continuity and Differentiability Maths Page 3 of 144 Hence, f is continuous at every point in the domain of f and therefore, it is a continuous function. (d) The given function is This function f is defined at all points of the real line. Let c be a point on a real line. Then, $c < 5$ or $c = 5$ or $c > 5$ Case I: $c < 5$ **Class 12 Maths Revision Notes for Continuity and ...**

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Chapter 5 Continuity And Differentiability

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and at $x = 5$.

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CBSE Class 12 Maths Notes Chapter 5 Continuity and Differentiability Continuity at a Point: A function $f(x)$ is said to be continuous at a point $x = a$, if Left hand limit of $f(x)$ at $(x = a) =$ Right hand limit of $f(x)$ at $(x = a) =$ Value of $f(x)$ at $(x = a)$ i.e. if at $x = a$, $LHL = RHL = f(a)$

Continuity and Differentiability Class 12 Notes Maths ...

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Chapter 5 Continuity And Differentiability

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Chapter 5 Class 12 Continuity and Differentiability; Serial order wise; Ex 5.1; Ex 5.1 ,1 - Chapter 5 Class 12 Continuity and Differentiability. Last updated at Jan. 2, 2020 by Teachoo. Next: Ex 5.1 ,2? Chapter 5 Class 12 Continuity and Differentiability; Serial order wise; Ex 5.1.

In this lecture I am discussing about how to check continuity and discontinuity in a graph of a function through limits. I am using my own assignments to explain NCERT Exercise 5.1 Questions as ...

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