

Continuity and Differentiability 31.12.08 - NCERT

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CONTINUITY AND DIFFERENTIABILITY 149 Example 1 Check the continuity of the function f given by f (x) = 2x + 3 at x = 1. Solution First note that the function is defined at the given point x = 1 and its value is 5. Then find the limit of the function at x = 1.

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Continuity and Differentiability ncert solutions class 12 Question 30: Find the values of a and b such that the function defined by 5, if 2 () , if 2 10 21, if 10 x f x ax b x x ≤ = + < ³ is a continuous function.

NCERT Solutions for Class 12 Chapter 5 Exercise 05.1 ...

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

CBSE NCERT Solutions For Class 12 Continuity and Differentiability Question 18:If u, v and w are functions of x, then show that d dx (u. v. w) = du dx v. w + u. dv dx. w + u. v dw dx in two ways - first by repeated application of product rule, second by logarithmic differentiation. Links for last Page