

Continuity And Differentiation Ncert Exercise Solution

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Question 14 Discuss the continuity of the function f , where f is defined by $f(x) = \begin{cases} 3, & \text{if } 0 \leq x < 1 \\ x-4, & \text{if } 1 \leq x < 3 \\ 5, & \text{if } 3 \leq x \leq 10 \end{cases}$ Answer The given function is $f(x) = \begin{cases} 3, & \text{if } 0 \leq x < 1 \\ x-4, & \text{if } 1 \leq x < 3 \\ 5, & \text{if } 3 \leq x \leq 10 \end{cases}$ The given function is defined at all points of the interval $[0, 10]$ Let c be a point in the interval $[0, 10]$ Case I If $0 \leq c < 1$, then $f(c) = 3$ and $\lim_{x \rightarrow c} f(x) = 3$. $\therefore \lim_{x \rightarrow c} f(x) = f(c)$ Therefore, f is continuous in the interval $[0, 1]$...

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CONTINUITY AND DIFFERENTIABILITY 87 5.1.3 Geometrical meaning of continuity (i) Function f will be continuous at $x = c$ if there is no break in the graph of the function at the point $(c, f(c))$. (ii) In an interval, function is said to be continuous if there is no break in the graph of the function in the entire interval. 5.1.4 Discontinuity

CONTINUITY AND DIFFERENTIABILITY

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NCERT Solutions Class 12 Maths Chapter 5 Continuity and Differentiability Exercise 5.4 Students here will find the points of discontinuity for a certain variable when it is defined by a function. Also, they would be able to discuss the continuity of various trigonometric functions and to differentiate functions with respect to x.

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

CONTINUITY AND DIFFERENTIABILITY - NCERT SOLUTIONS MISCELLANEOUS EXERCISE Question 1: Using chain rule, we obtain Question 2: Question 3: 2 www.cbse.entrancei.com ... = $\sin A \cos B + \cos A \sin B$ and the differentiation, obtain the sum formula for cosines. Differentiating both sides with respect to x, we obtain Question 22: If , prove that . 17 ...

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Mathematics Notes for Class 12 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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