

## Ncert Continuity And Differentiability Solution

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CONTINUITY AND DIFFERENTIABILITY149 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  $x = 1$ . Clearly  $\lim_{x \rightarrow 1} (2x + 3) = 2(1) + 3 = 5$ . Thus  $\lim_{x \rightarrow 1} f(x) = 5$ .

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### NCERT Exemplar Class 12 Maths Chapter 5 Continuity and ...

Chapter 05: Continuity and differentiability of Mathematics Part-I book - Chapter •The whole of science is nothing more than a refinement of everyday thinking.” — ALBERT EINSTEIN • 5.1 Introduction This chapter is essentially a continuation of our study of differentiation of functions in Class XI. We had learnt to differentiate certain functions like polynomial functions and ...

### 05: Continuity and differentiability / Mathematics Part-I

In The NCERT solutions of exercise 5.2- Continuity ad differentiability, you will get complete knowledge of chain rule of differentiation. The NCERT Solutions of exercise 5.2 is very easy to understand for the student so students can get the advantage of this by studying exercise 5.2 - Continuity and differentiability.