

$$(\because \text{ For } x = 5, f(x) = \frac{1}{x-5} = \frac{1}{5-5} = \frac{1}{0} \rightarrow \infty$$

$\therefore 5 \notin \text{domain of } f)$

Let c be any real number such that $c \neq 5$

$$\lim_{x \rightarrow c} f(x) = \lim_{x \rightarrow c} \frac{1}{x-5} \quad [\text{By (i)}]$$

$$\text{Putting } x = c, \quad = \frac{1}{c-5}$$

$$\text{Putting } x = c \text{ in (i), } f(c) = \frac{1}{c-5}$$

$$\therefore \lim_{x \rightarrow c} f(x) = f(c) \left(= \frac{1}{c-5} \right)$$

$\therefore f(x)$ is continuous at every point c in the domain of f .
Hence f is continuous.

Or

Here $f(x) = \frac{1}{x-5}$, $x \neq 5$ is a rational function

$\left(= \frac{\text{Polynomial 1 of degree 0}}{\text{Polynomial } (x-5) \text{ of degree 1}} \right)$ and its denominator
i.e., $(x-5) \neq 0$ ($\because x \neq 5$). We know that every rational
function is continuous (By Note below Solution of Q. No.
3(a)). Therefore f is continuous (in its domain $\mathbb{R} - \{5\}$).

$$(c) f(x) = \frac{x^2 - 25}{x + 5}, x \neq -5$$

Here $f(x) = \frac{x^2 - 25}{x + 5}$, $x \neq -5$ is a rational function and
denominator $x + 5 \neq 0$ ($\because x \neq -5$).

$$(\text{In fact } f(x) = \frac{x^2 - 25}{x + 5}, (x \neq -5) = \frac{(x+5)(x-5)}{x+5}$$

$= x - 5, (x \neq -5)$ is a polynomial function). We know that
every rational function is continuous. Therefore f is
continuous (in its domain $\mathbb{R} - \{-5\}$).

Or

Proceed as in Method I of Q. No. 3(b).

$$(d) \text{ Given: } f(x) = |x - 5|$$

Domain of $f(x)$ is \mathbb{R} ($\because f(x)$ is real and finite for all real
 x in $(-\infty, \infty)$)

Here $f(x) = |x - 5|$ is a modulus function.

We know that every modulus function is continuous.

(By Note below Solution of Q. No. 3(a)). Therefore f is
continuous in its domain \mathbb{R} .

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The features of the book include An overview of important concepts and theorems on uniform convergence Well organized coverage of the majority of the topics on uniform convergence studied in analysis courses An original approach to the analysis of important results on uniform convergence based on counterexamples Additional exercises at varying levels of complexity for each topic covered in the book A supplementary Instructor s Solutions Manual containing complete solutions to all exercises which is available via a companion website Counterexamples on Uniform Convergence Sequences Series Functions and Integrals is an appropriate reference and or supplementary reading for upper undergraduate and graduate level courses in mathematical analysis and advanced calculus for students majoring in mathematics engineering and other sciences The book is also a valuable resource for instructors teaching mathematical analysis and calculus ANDREI BOURCHTEIN PhD is Professor in the Department of Mathematics at Pelotas State University in Brazil The author of more than 100 referred articles and five books his research interests include numerical analysis computational fluid dynamics numerical weather prediction and real analysis Dr Andrei Bourchtein received his PhD in Mathematics and Physics from the Hydrometeorological Center of Russia LUDMILA BOURCHTEIN PhD is Senior Research Scientist at the Institute of Physics and Mathematics at Pelotas State University in Brazil The author of more than 80 referred articles and three books her research interests include real and complex analysis conformal mappings and numerical analysis Dr Ludmila Bourchtein received her PhD in Mathematics from Saint Petersburg State University in Russia

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Numerical Mathematics and Computing Elliott Ward Cheney,David Ronald Kincaid,2004 Authors Ward Cheney and David Kincaid show students of science and engineering the potential computers have for solving numerical problems and give them ample opportunities to hone their skills in programming and problem solving The text also helps students learn about errors that inevitably accompany scientific computations and arms them with methods for detecting predicting and controlling these errors A more theoretical text with a different menu of topics is the authors highly regarded NUMERICAL ANALYSIS MATHEMATICS OF SCIENTIFIC COMPUTING THIRD EDITION *Calculus from Graphical, Numerical, and Symbolic Points of View* Arnold Ostebee,Paul Zorn,2002 This flexible series offers instructors a true balance of traditional and conceptual approaches to calculus for math science and engineering majors The Second Edition continues to focus on conceptual understanding as its primary goal and combines a variety of approaches and viewpoints to help students achieve this understanding In addition to providing a readable tone that appeals to students and supports independent work the authors present a balance of traditional theorems and proofs along with conceptually driven examples and exercises featuring graphical numerical and symbolic points of view In addition the text offers a wealth of diverse well graded exercises including some more challenging problems Nonlinear Integral Equations Philip M. Anselone,1964

Publication ... of the Mathematics Research Center, United States Army, the University of Wisconsin ,1964

Numerical Methods for Extreme Responses of Dynamical Systems Mircea D. Grigoriu, 2025-01-22 This book constructs input finite dimensional FD models that are amenable for numerical calculations and provides accurate representations for responses of dynamical systems to these inputs i.e. numerical solutions of stochastic equations It establishes conditions under which numerical solutions of these equations deliver accurate estimates of extreme responses of dynamical systems that are needed to for example predict extreme weather events and design reliable aircrafts It is intended to serve a broad audience including graduate students researchers engineers scientists and applied mathematicians interested in the formulation and solutions of complex stochastic problems

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