

BASIC CALCULUS EXAM

Part 1: Limits

Evaluate the following limits

$$1) \lim_{x \rightarrow 1} \frac{\sqrt[3]{x} - 1}{\sqrt{x} - 1}$$

$$2) \lim_{x \rightarrow 0} \frac{\sqrt{x+3} - \sqrt{3}}{x}$$

$$3) \lim_{x \rightarrow 0} \frac{\cos(2x) - 1}{\cos x - 1}$$

$$4) \lim_{x \rightarrow 27} \frac{x - 27}{x^{1/3} - 3}$$

$$5) \lim_{x \rightarrow 0^-} x^3 \cos\left(\frac{2}{x}\right)$$

$$6) \lim_{x \rightarrow -\infty} \frac{x^2 (\sin x + \cos^3 x)}{(x^2 + 1)(x - 3)}$$

$$7) \lim_{x \rightarrow 0} \frac{\sin^{-1} 4x}{\tan^{-1} 5x}$$

$$8) \lim_{x \rightarrow 0^+} x^{x^x}$$

$$9) \lim_{x \rightarrow +\infty} \frac{7x^2 + x - 100}{2x^2 - 5x}$$

$$10) \lim_{x \rightarrow +\infty} \sqrt{\frac{x^3 + 7x}{4x^3 + 5}}$$

$$11) \lim_{x \rightarrow +\infty} (3^x + 3^{2x})^{\frac{1}{x}}$$

For 12-15

$$f(x) = \begin{cases} \frac{1}{x^2} & \text{if } x < -1 \\ 2 & \text{if } -1 \leq x < 1 \\ 3 & \text{if } x = 1 \\ x+1 & \text{if } 1 < x \leq 2 \\ \frac{-1}{(x-2)^2} & \text{if } x > 2 \end{cases}$$

$$12) \lim_{x \rightarrow -1} f(x)$$

$$13) \lim_{x \rightarrow 1} f(x)$$

$$14) \lim_{x \rightarrow 2} f(x)$$

$$15) \lim_{x \rightarrow \frac{3}{2}} f(x)$$

Problems In Calculus Analysis

Marat V. Markin



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Problems in Real Analysis Teodora-Liliana Radulescu, Vicentiu D. Radulescu, Titu Andreescu, 2009-06-12 Problems in Real Analysis Advanced Calculus on the Real Axis features a comprehensive collection of challenging problems in mathematical analysis that aim to promote creative non standard techniques for solving problems This self contained text offers a host of new mathematical tools and strategies which develop a connection between analysis and other mathematical disciplines such as physics and engineering A broad view of mathematics is presented throughout the text is excellent for the classroom or self study It is intended for undergraduate and graduate students in mathematics as well as for researchers engaged in the interplay between applied analysis mathematical physics and numerical analysis Problems And Solutions In Real Analysis Masayoshi Hata, 2007-11-16 This unique book provides a collection of more than 200 mathematical problems and their detailed solutions which contain very useful tips and skills in real analysis Each chapter has an introduction in which some fundamental definitions and propositions are prepared This also contains many brief historical comments on some significant mathematical results in real analysis together with useful references Problems and Solutions in Real Analysis may be used as advanced exercises by undergraduate students during or after courses in calculus and linear algebra It is also useful for graduate students who are interested in analytic number theory Readers will also be able to completely grasp a simple and elementary proof of the prime number theorem through several exercises The book is also suitable for non experts who wish to understand mathematical analysis Problems in Calculus and Analysis Albert A. Blank, 1966

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classics of this century it has had much influence on teaching on research in several branches of hard analysis particularly complex function theory and it has been an essential indispensable source book for those seriously interested in mathematical problems Bulletin of the American Mathematical Society

Calculus and Analysis Horst R. Beyer, 2010-04-26 A NEW APPROACH TO CALCULUS THAT BETTER ENABLES STUDENTS TO PROGRESS TO MORE ADVANCED COURSES AND APPLICATIONS Calculus and Analysis A Combined Approach bridges the gap between mathematical thinking skills and advanced calculus topics by providing an introduction to the key theory for understanding and working with applications in engineering and the sciences Through a modern approach that utilizes fully calculated problems the book addresses the importance of calculus and analysis in the applied sciences with a focus on differential equations Differing from the common classical approach to the topic this book presents a modern perspective on calculus that follows motivations from Otto Toeplitz's famous genetic model The result is an introduction that leads to great simplifications and provides a focused treatment commonly found in the applied sciences particularly differential equations The author begins with a short introduction to elementary mathematical logic Next the book explores the concept of sets and maps providing readers with a strong foundation for understanding and solving modern mathematical problems Ensuring a complete presentation topics are uniformly presented in chapters that consist of three parts Introductory Motivations presents historical mathematical problems or problems arising from applications that led to the development of mathematical solutions Theory provides rigorous development of the essential parts of the machinery of analysis proofs are intentionally detailed but simplified as much as possible to aid reader comprehension Examples and Problems promotes problem solving skills through application based exercises that emphasize theoretical mechanics general relativity and quantum mechanics Calculus and Analysis A Combined Approach is an excellent book for courses on calculus and mathematical analysis at the upper undergraduate and graduate levels It is also a valuable resource for engineers physicists mathematicians and anyone working in the applied sciences who would like to master their understanding of basic tools in modern calculus and analysis

Integration for Calculus, Analysis, and Differential Equations Marat V. Markin, 2018-07 The book assists Calculus students to gain a better understanding and command of integration and its applications It reaches to students in more advanced courses such as Multivariable Calculus Differential Equations and Analysis where the ability to effectively integrate is essential for their success Keeping the reader constantly focused on the three principal epistemological questions What for Why and How the book is designated as a supplementary instructional tool and consists of The Answers to all the 192 Problems are provided in the Answer Key The book will benefit undergraduates advanced undergraduates and members of the public with an interest in science and technology helping them to master techniques of integration at the level expected in a calculus course

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English edition was widely acclaimed when it appeared in 1972 In the past more of the leading mathematicians proposed and solved problems than today Their collection of the best in analysis is a heritage of lasting value *Problems and Theorems in Analysis* George Pólya, Gabor Szegő, 1976 *CounterExamples* Andrei Bourchtein, Ludmila Bourchtein, 2014-09-09 This book provides a one semester undergraduate introduction to counterexamples in calculus and analysis It helps engineering natural sciences and mathematics students tackle commonly made erroneous conjectures The book encourages students to think critically and analytically and helps to reveal common errors in many examples In this book the The Positive Philosophy of Auguste Comte Auguste Comte, 1875 *Problems in Mathematical Analysis: Continuity and differentiation* Wiesława J. Kaczor, Maria T. Nowak, 2000 We learn by doing We learn mathematics by doing problems And we learn more mathematics by doing more problems This is the sequel to *Problems in Mathematical Analysis I* Volume 4 in the Student Mathematical Library series If you want to hone your understanding of continuous and differentiable functions this book contains hundreds of problems to help you do so The emphasis here is on real functions of a single variable The topics include continuous functions the intermediate value property uniform continuity mean value theorems Taylors formula convex functions sequences and series of functions The book is mainly geared toward students studying the basic principles of analysis However given its selection of problems organization and level it would be an ideal choice for tutorial or problem solving seminars particularly those geared toward the Putnam exam It is also suitable for self study The presentation of the material is designed to help student comprehension to encourage them to ask their own questions and to start research The collection of problems will also help teachers who wish to incorporate problems into their lectures The problems are grouped into sections according to the methods of solution Solutions for the problems are provided This is the sequel to *Problems in Mathematical Analysis I* Volume 4 in the Student Mathematical Library series Also available from the AMS is *Problems in Analysis III* **Problems in Mathematical Analysis** Boris P. Demidovich, 1980 **Problems and Solutions for Complex Analysis** Rami Shakarchi, 2012-12-06 This book contains all the exercises and solutions of Serge Lang s *Complex Analysis* Chapters I through VITI of Lang s book contain the material of an introductory course at the undergraduate level and the reader will find exercises in all of the following topics power series Cauchy s theorem Laurent series singularities and meromorphic functions the calculus of residues conformal mappings and harmonic functions Chapters IX through XVI which are suitable for a more advanced course at the graduate level offer exercises in the following subjects Schwarz reflection analytic continuation Jensen s formula the Phragmen Lindelöf theorem entire functions Weierstrass products and meromorphic functions the Gamma function and the Zeta function This solutions manual offers a large number of worked out exercises of varying difficulty I thank Serge Lang for teaching me complex analysis with so much enthusiasm and passion and for giving me the opportunity to work on this answer book Without his patience and help this project would be far from complete I thank my brother Karim for always being an infinite source of inspiration and wisdom Finally I want to thank

Mark McKee for his help on some problems and Jennifer Baltzell for the many years of support friendship and complicity
 Rami Shakarchi Princeton New Jersey 1999 Contents Preface vii I Complex Numbers and Functions 1 1 1 Definition 1 1 2
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