Q. Ucs

$$\lim_{n \to \infty} \frac{1}{\sqrt{n}} \left(\frac{1}{\sqrt{1}+\sqrt{3}} + \frac{1}{\sqrt{3}+\sqrt{5}} + \cdots + \frac{1}{\sqrt{2n-1}+\sqrt{2n+1}} \right) \text{ equals}$$

(a) $\sqrt{2}$

(b) $\frac{1}{\sqrt{2}}$

(c) $\sqrt{2}+1$

(d) $\frac{1}{\sqrt{2}+1}$

Solution

$$\frac{1}{\sqrt{n}} \left(\frac{1}{\sqrt{1}+\sqrt{3}} + \frac{1}{\sqrt{3}+\sqrt{5}} + \cdots + \frac{1}{\sqrt{2n-1}+\sqrt{2n+1}} \right)$$

$$= \frac{1}{\sqrt{n}} \left(\frac{1}{\sqrt{1}+\sqrt{3}} \times \frac{\sqrt{1}-\sqrt{3}}{\sqrt{1}-\sqrt{3}} + \frac{1}{\sqrt{3}+\sqrt{5}} \times \frac{\sqrt{3}-\sqrt{5}}{\sqrt{3}-\sqrt{5}} + \cdots + \frac{1}{\sqrt{2n-1}+\sqrt{2n+1}} \times \frac{\sqrt{2n-1}-\sqrt{2n+1}}{\sqrt{2n-1}-\sqrt{2n+1}} \right)$$

$$= \frac{1}{\sqrt{n}} \left(\frac{\sqrt{1}-\sqrt{3}}{1-3} + \frac{\sqrt{3}-\sqrt{5}}{3-5} + \cdots + \frac{\sqrt{2n-1}-\sqrt{2n+1}}{(2n-1)-(2n+1)} \right)$$

$$= \frac{1}{\sqrt{n}} \left(\frac{1}{-2} + \frac{\sqrt{3}}{2} - \frac{\sqrt{3}}{2} + \frac{\sqrt{5}}{2} - \frac{\sqrt{5}}{2} + \cdots + \frac{\sqrt{2n-1}}{-2} + \frac{\sqrt{2n+1}}{2} \right)$$

$$= \frac{1}{\sqrt{n}} \left(-\frac{1}{2} + \frac{\sqrt{2n+1}}{2} \right)$$

$$\lim_{n \to \infty} \frac{1}{\sqrt{n}} \left(\frac{1}{\sqrt{1}+\sqrt{3}} + \frac{1}{\sqrt{3}+\sqrt{5}} + \cdots + \frac{1}{\sqrt{2n-1}+\sqrt{2n+1}} \right)$$

$$= \lim_{n \to \infty} \frac{1}{\sqrt{n}} \left(-\frac{1}{2} + \frac{\sqrt{2n+1}}{2} \right)$$

$$= \lim_{n \to \infty} \left(-\frac{1}{2\sqrt{n}} + \frac{\sqrt{2n+1}}{2\sqrt{n}} \right)$$

$$= \lim_{n \to \infty} \left(-\frac{1}{2\sqrt{n}} + \frac{1}{2}\sqrt{2+\frac{1}{n}} \right)$$

$$= 0 + \frac{1}{2}\sqrt{2} = \frac{1}{\sqrt{2}}$$

Real Analysis Problems Solutions

G Thomas

Real Analysis Problems Solutions:

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Problems in Mathematical Analysis: Real numbers, sequences, and series Wiesława J. Kaczor,Maria T. Nowak,2000 Solutions for all the problems are provided BOOK JACKET   *Selected Problems in Real Analysis* M. G. Goluzina,A. A. Lodkin,A. N. Podkorytov, This book is intended for students wishing to deepen their knowledge of mathematical analysis and for those teaching courses in this area It differs from other problem books in the greater difficulty of the problems some of which are well known theorems in analysis Nonetheless no special preparation is required to solve the majority of the problems Brief but detailed solutions to most of the problems are given in the second part of the book This book is unique in that the authors have aimed to systematize a range of problems that are found in sources that are almost inaccessible especially to students and in mathematical folklore   <u>Problems and Solutions for Undergraduate Real Analysis II</u> Kit-Wing

Yu,2019-07-22 This book Problems and Solutions for Undergraduate Real Analysis II is the continuum of the first book Problems and Solutions for Undergraduate Real Analysis I Its aim is the same as its first book We want to assist undergraduate students or first year students who study mathematics in learning their first rigorous real analysis course The wide variety of problems which are of varying difficulty include the following topics Sequences and Series of Functions Improper Integrals Lebesgue Measure Lebesgue Measurable Functions Lebesgue Integration Differential Calculus of Functions of Several Variables and Integral Calculus of Functions of Several Variables Furthermore the main features of this book are listed as follows 1 The book contains 226 problems which cover the topics mentioned above with detailed and complete solutions Particularly we include over 100 problems for the Lebesgue integration theory which I believe is totally new to all undergraduate students 2 Each chapter starts with a brief and concise note of introducing the notations terminologies basic mathematical concepts or important famous frequently used theorems without proofs relevant to the topic 3 Three levels of difficulty have been assigned to problems so that you can sharpen your mathematics step by step 4 Different colors are used frequently in order to highlight or explain problems examples remarks main points formulas involved or show the steps of manipulation in some complicated proofs ebook only   Basic Real Analysis Houshang H. Sohrab,2014-11-15 This expanded second edition presents the fundamentals and touchstone results of real analysis in full rigor but in a style that requires little prior familiarity with proofs or mathematical language The text is a comprehensive and largely self contained introduction to the theory of real valued functions of a real variable The chapters on Lebesgue measure and integral have been rewritten entirely and greatly improved They now contain Lebesgue s differentiation theorem as well as his versions of the Fundamental Theorem s of Calculus With expanded chapters additional problems and an expansive solutions manual Basic Real Analysis Second Edition is ideal for senior undergraduates and first year graduate students both as a classroom text and a self study guide Reviews of first edition The book is a clear and well structured introduction to real analysis aimed at senior undergraduate and beginning graduate students The prerequisites are few but a certain mathematical sophistication is required The text contains carefully worked out examples which contribute motivating and helping to understand the theory There is also an excellent selection of exercises within the text and problem sections at the end of each chapter In fact this textbook can serve as a source of examples and exercises in real analysis Zentralblatt MATH The quality of the exposition is good strong and complete versions of theorems are preferred and the material is organised so that all the proofs are of easily manageable length motivational comments are helpful and there are plenty of illustrative examples The reader is strongly encouraged to learn by doing exercises are sprinkled liberally throughout the text and each chapter ends with a set of problems about 650 in all some of which are of considerable intrinsic interest Mathematical Reviews This text introduces upper division undergraduate or first year graduate students to real analysis Problems and exercises abound an appendix constructs the reals as the Cauchy sequential completion of the rationals references are

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book gives a brief exposition of the foundations of first year undergraduate real analysis Furthermore we believe that students and instructors may find that the book can also be served as a source for some advanced courses or as a reference The wide variety of problems which are of varying difficulty include the following topics 1 Elementary Set Algebra 2 The Real Number System 3 Countable and Uncountable Sets 4 Elementary Topology on Metric Spaces 5 Sequences in Metric Spaces 6 Series of Numbers 7 Limits and Continuity of Functions 8 Differentiation 9 The Riemann StieltjesIntegral 10 Sequences and Series of Functions 11 Improper Integrals 12 Lebesgue Measure 13 Lebesgue Measurable Functions 14 Lebesgue Integration 15 Differential Calculus of Functions of Several Variables and 16 Integral Calculus of Functions of Several Variables Furthermore the main features of this book are listed as follows 1 The book contains 456 problems of undergraduate real analysis which cover the topics mentioned above with detailed and complete solutions In fact the solutions show every detail every step and every theorem that I applied 2 Each chapter starts with a brief and concise note of introducing the notations terminologies basic mathematical concepts or important famous frequently used theorems without proofs relevant to the topic As a consequence students can use these notes as a quick review before midterms or examinations 3 Three levels of difficulty have been assigned to problems so that you can sharpen your mathematics step by step 4 Different colors are used frequently in order to highlight or explain problems examples remarks main points formulas involved or show the steps of manipulation in some complicated proofs ebook only 5 An appendix about mathematical logic is included It tells students what concepts of logic e g techniques of proofs are necessary in advanced mathematics *A Course in Mathematical Analysis: pt.2. Differential equations. [c1917* Edouard Goursat,1916 Notices of the American Mathematical Society American Mathematical Society,1992

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