Example: Let a and r be any real constants.

Def: A _finite_ **geometric series** has the form

$$\text{Let } S_n = \sum_{k=0}^{n} a\,r^k = a + ar + ar^2 + ar^3 + \ldots + ar^n.$$

$$\text{Then } rS_n = \sum_{k=0}^{n} a\,r^{k+1} = \qquad ar + ar^2 + ar^3 + \ldots + ar^n + ar^{n+1}.$$

$$(1-r)S_n = \qquad\qquad a \qquad\qquad\qquad\qquad\qquad -ar^{n+1}$$

$$\boxed{S_n = a\left(\frac{1-r^{n+1}}{1-r}\right)} \text{ if } r \neq 1 \qquad \textbf{Exercise}: \text{ What happens if } r = 1?$$

What about the _infinite_ **geometric series**? $\displaystyle S = \sum_{k=0}^{\infty} a\,r^k = \lim_{n\to\infty} S_n = \lim_{n\to\infty} a\left(\frac{1-r^{n+1}}{1-r}\right)$

$$= \frac{a}{1-r}\left(1 - \lim_{n\to\infty} r^{n+1}\right) \Rightarrow \boxed{S = \frac{a}{1-r}} \text{ if and only if } \boxed{-1 < r < 1}, \text{ i.e. } \boxed{|r| < 1}$$

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Calculus Infinite Series I:

Theory and Application of Infinite Series Konrad Knopp,1990-01-01 This unusually clear and interesting classic offers a thorough and reliable treatment of an important branch of higher analysis The work covers real numbers and sequences foundations of the theory of infinite series and development of the theory series of valuable terms Euler s summation formula asymptotic expansions and other topics Exercises throughout Ideal for self study **Real Infinite Series** Daniel D. Bonar,Michael J. Khoury Jr.,2018-12-12 This is a widely accessible introductory treatment of infinite series of real numbers bringing the reader from basic definitions and tests to advanced results An up to date presentation is given making infinite series accessible interesting and useful to a wide audience including students teachers and researchers Included are elementary and advanced tests for convergence or divergence the harmonic series the alternating harmonic series and closely related results One chapter offers 107 concise crisp surprising results about infinite series Another gives problems on infinite series and solutions which have appeared on the annual William Lowell Putnam Mathematical Competition The lighter side of infinite series is treated in the concluding chapter where three puzzles eighteen visuals and several fallacious proofs are made available Three appendices provide a listing of true or false statements answers to why the harmonic series is so named and an extensive list of published works on infinite series **Sequences and Infinite Series, A Collection of Solved Problems** Steven Tan,2024-03-14 This book teaches by solving problems It is intended as a companion to standard textbooks for calculus students in learning sequences and infinite series The first part of each section presents the definitions and theorems without proofs necessary for problem solving and sometimes followed by comments or remarks These definitions and theorems correspond to those given in most calculus textbooks where all concepts and theorems are followed by explanations and proofs The second part contains problems and complete solutions solved in such a simple way that the students find no difficulty to understand The book contains over 450 solved problems They can be used as practicing study guides by students and as supplementary teaching sources by instructors Since the problems have very detailed solutions they are helpful for under prepared students Infinite Series Isidore Isaac Hirschman,2014-08-18 Text for advanced undergraduate and graduate students examines Taylor series Fourier series uniform convergence power series and real analytic functions Appendix covers set and sequence operations and continuous functions 1962 edition **An Introduction to the Theory of Infinite Series** Thomas John I'Anson Bromwich,1908 An Introduction to the Theory of Infinite Series by Thomas John I Anson Bromwich first published in 1908 is a rare manuscript the original residing in one of the great libraries of the world This book is a reproduction of that original which has been scanned and cleaned by state of the art publishing tools for better readability and enhanced appreciation Restoration Editors mission is to bring long out of print manuscripts back to life Some smudges annotations or unclear text may still exist due to permanent damage to the original work We believe the literary significance of the text justifies offering this reproduction allowing a new generation to appreciate it

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In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Calculus Infinite Series I**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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