

If (a_n) is an infinite sequence of numbers, then the formal expression $a_1 + a_2 + \cdots$ is called an *infinite series* and is denoted as $\sum_{k=1}^{\infty} a_k$.

In the beginning of the section we have seen the infinite series

$$\frac{1}{2} + \frac{1}{4} + \frac{1}{8} + \frac{1}{16} + \cdots$$

and intuitively felt that “*its sum*” is 1 (in the cake problem). Actually in the cake problem, the stage by stage availability of the cake in the plate B is given in the following sequence.

$$\frac{1}{2}, \frac{1}{2} + \frac{1}{4}, \frac{1}{2} + \frac{1}{4} + \frac{1}{8}, \frac{1}{2} + \frac{1}{4} + \frac{1}{8} + \frac{1}{16} \cdots$$

The n^{th} term of this sequence is

$$\frac{1}{2} + \frac{1}{4} + \frac{1}{8} + \frac{1}{16} + \cdots + \frac{1}{2^n}$$

which is equal to $\frac{2^n-1}{2^n}$. If s_n denote this sum, then $\lim_{n \rightarrow \infty} s_n = 1$. This is one of the reasons for us to feel that the sum

$$\frac{1}{2} + \frac{1}{4} + \frac{1}{8} + \frac{1}{16} + \cdots \qquad \text{is 1.}$$

Motivated by this we may define the sum of infinitely many numbers. Let (a_n) be a sequence of real numbers and let $s_n = a_1 + a_2 + a_3 + \cdots + a_n$. If the sequence (s_n) converges to a limit s , then it is meaningful to say that the sequence (a_n) is “*summable*” and the sum is s . In this case, we write

$$a_1 + a_2 + a_3 + \cdots = s$$

Infinite Sequences And Series Cheat Sheet

Ludmila Bouchtein, Andrei Bouchtein



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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 **Infinite Sequences and Series with Emphasis on the Binomial Series** Charles Lindsley Duff,1965

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