

# HOW TO UNDERSTAND SEQUENCES AND SERIES 1

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## Important Concepts and Formulas - Sequence and Series

What if one day you want to know the total amount of money? Let us study Sequence and Series. Let us now study in detail about Sequence and Series.

### Cool math Algebra Help Lessons: Sequences & Series

1. Sequences. 2. 2. Series. 3. 3. Arithmetic progressions. 4. 4. The sum of an arithmetic series. 5 . We also know that the first term is 1, and the last term is

### Sequences and Series: Terminology and Notation | Purplemath

Geometric Sequences and Series: Learn about Geometric Sequences and Series. We need to multiply by  $-1/2$  to the first number to get the second number.

### Geometric Sequences and Series

chapter 1 on Sequences And Series covering Arithmetic Sequences. We will learn about arithmetic and geometric series, which are the summing of the.

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In the study of fractals, geometric series often arise as the perimeter, area, or volume of a self-similar figure. This series is pretty easy, though: each term  $a_n$  is twice  $a_{n-1}$  so there is clearly a " $2^n$ " in the formula. The Greek capital sigma, written  $S$ , is usually used to represent the sum of a sequence.

First we will give the formula for the  $n$ th term and we will be finding specific terms. If you encounter a geometric sequence such as: . Whit Ford Math teacher, substitute teacher, and tutor along with other avocations View all posts by Whit Ford. We add 7. Like this: Like Loading Greek mathematician Archimedes produced the first sequence  $A$ , if we multiply by 2 to the first number we will get the second number.