

Download Arithmetic Sequences And Series Practice Problems

Sequences and Series Terms. OK, so I have to admit that this is sort of a play on words since each element in a sequence is called a term, and we'll talk about the terms (meaning words) that are used with sequences and series, and the notation. Sequences of numbers that follow a pattern of adding a fixed number from one term to the next are called arithmetic sequences. The following sequences are arithmetic sequences: Arithmetic Sequences and Sums Sequence. A Sequence is a set of things (usually numbers) that are in order. Each number in the sequence is called a term (or sometimes "element" or "member"), read Sequences and Series for more details. In this tutorial we will mainly be going over arithmetic sequences and series. We will be going forwards and backwards with this. First we will be given the formula for the n th term and we will be finding specified terms.