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What is the sum to infinity of a geometric series? If (and only if!) $|r| < 1$, then the geometric series converges to a finite value given by the formula S_{∞} is known as the sum to infinity

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Sequences. In maths, a sequence is a list of numbers, algebraic terms, shapes, or other mathematical objects that follow a pattern or rule. There are two different ways you will be expected to work out a sequence: A term-to-term rule – each term in the sequence is calculated by performing a fixed set of operations (such as “multiply by 2 and add 3”) to the term(s) before it.

Sequences and Finding the nth Term GCSE Maths | MME

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