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By Keith Devlin

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<http://www.learner.org/teacherslab/math/patterns/>

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http://www.asu.edu/courses/phs208/patternsbb/PiN/references/math_sci_pattern.shtml

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<http://community.d49.org/Mathematics>

Pattern - Wikipedia, the free encyclopedia -

A pattern, apart from the term's use to mean "Template", [a] is a discernible regularity in the world or in a manmade design. As such, the elements of a pattern

<http://en.wikipedia.org/wiki/Pattern>

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Grandi's series - Wikipedia, the free encyclopedia -

In mathematics, the infinite series $1 - 1 + 1 - 1 + \dots$, also written. is sometimes called Grandi's series, after Italian mathematician, philosopher, and priest

https://en.m.wikipedia.org/wiki/1_%E2%88%92_1_%2B_1_%E2%88%92_1_%2B_%C2%B7_%C2%B7_%C2%B7

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