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The area of study known as the history of mathematics is primarily an investigation into the origin of discoveries in mathematics and, to a lesser extent, an investigation into the mathematical methods and notation of the past.Before the modern age and the worldwide spread of knowledge, written examples of new mathematical developments have come to light only in a few locales.

History of mathematics - Wikipedia

The principal value of the natural logarithm is implemented in the Wolfram Language as Log[x], which is equivalent to Log[E, x].This function is illustrated above in the complex plane. Note that the inverse trigonometric and inverse hyperbolic functions can be expressed (and, in fact, are commonly defined) in terms of the natural logarithm, as summarized in the table below.

Natural Logarithm -- from Wolfram MathWorld

"The Unreasonable Effectiveness of Mathematics in the Natural Sciences" is the title of an article published in 1960 by the physicist Eugene Wigner. In the paper, Wigner observed that the mathematical structure of a physical theory often points the way to further advances in that theory and even to empirical predictions.

The Unreasonable Effectiveness of Mathematics in the ...

with .As a result of the definition (), it is conventional to define .The Fibonacci numbers for , 2, ... are 1, 1, 2, 3, 5, 8, 13, 21, ...(OEIS A000045).. Fibonacci numbers can be viewed as a particular case of the Fibonacci polynomials with .. Fibonacci numbers are implemented in the Wolfram Language as Fibonacci[n].. The Fibonacci numbers are also a Lucas sequence, and are companions to the ...

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