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A history of mathematics

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

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A Timeline History of Mathematics - ThoughtCo

The history of mathematics can be seen as an ever-increasing series of abstractions. The first

abstraction, which is shared by many animals, was probably that of numbers: the realization that a collection of two apples and a collection of two oranges (for example) have something in common, namely quantity of their members. As evidenced by tallies found on bone, in addition to recognizing how to ...

Mathematics - Wikipedia

Studying the history of math is thus a great way for your student to feel inspired by these questions and puzzles, and to feel connected in their efforts to find answers for themselves. 3 (Additional) Reasons Why Studying the History of Mathematics is Valuable 1) Math History Provides Us with Meaningful Context

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