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mathematical quotes San Francisco State University

"It is an important and popular fact that things are not always as what they seem. For instance, on the planet earth, man has always assumed that he was more intelligent than dolphins because he had achieved so much: the wheel, New York, wars.

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Devlin's Angle What is mathematical thinking

*One of the features of mathematical thinking that often causes beginners immense difficulty is the logical precision required in mathematical writing, frequently leading to sentence constructions that read awkwardly compared to everyday text and take considerable effort to parse.

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Indian mathematics Wikipedia

The ulba S tras (literally, "Aphorisms of the Chords" in Vedic Sanskrit) (c. 700 400 BCE) list rules for the construction of sacrificial fire altars. Most mathematical problems considered in the ulba S tras spring from "a

single theological requirement," that of constructing fire altars which have different shapes but occupy the same area. The altars were required to be constructed of

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Mathematical Notation Past and Future Stephen Wolfram

Transcript of a keynote address presented at MathML and Math on the Web: MathML International Conference 2000 Abstract. Most mathematical notation now in use is between one and five hundred years old.

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Jo Boaler. Dr Jo Boaler is a Professor of Mathematics Education at Stanford University, and the faculty director of youcubed. She is the author of the first MOOC on mathematics teaching and learning.

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