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Where Mathematics Come From How

Where Mathematics Comes From: How the Embodied Mind Brings Mathematics into Being (hereinafter WMCF) is a book by George Lakoff, a cognitive linguist, and Rafael E. Núñez, a psychologist. Published in 2000, WMCF seeks to found a cognitive science of mathematics, a theory of embodied mathematics based on conceptual metaphor

Where Mathematics Comes From - Wikipedia

The study of mathematics as a "demonstrative discipline" begins in the 6th century BC with the Pythagoreans, who coined the term "mathematics" from the ancient Greek μάθημα (mathema),

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meaning "subject of instruction".

History of mathematics - Wikipedia

What makes mathematics nonarbitrary is that it uses the basic conceptual mechanisms of the embodied human mind as it has evolved in the real world. Mathematics is a product of the neural capacities of our brains, the nature of our bodies, our evolution, our environment, and our long social and cultural history."

Where Mathematics Come From: How The Embodied Mind Brings ...

For information, address Basic Books, 10 East 53rdStreet, New York, NY 10022-5299. Designed by Rachel Hegarty Library of Congress cataloging-in-publication data Lakoff, George. Where mathematics comes from : how the embodied mind brings mathematics into being / George Lakoff and Rafael E. Núñez. p.

Where Mathematics Comes From

Where Mathematics Come From: How The Embodied Mind Brings Mathematics Into Being. Renowned linguist George Lakoff pairs with psychologist Rafael Nuñez in the first book to provide a serious study of the cognitive science of mathematical ideas. This book is about mathematical ideas, about what mathematics means—and why.

Where Mathematics Comes From « George Lakoff

Where Mathematics Comes From argues that conceptual metaphor plays a central role in mathematical ideas within the cognitive unconscious—from arithmetic and algebra to sets and logic to infinity in all of its forms.

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We see the cognitive science of mathematics as a multidisciplinary field, and we certainly need all the help we can get from professional mathematicians. We have to keep in mind, however, that our goal is to characterize mathematics in terms of cognitive mechanisms, not in terms of mathematics itself, e.g., formal definitions, axioms, and so on.

Where Mathematics Comes From: How the Embodied Mind Brings ...

At least one dated to 30,000 B.C. Counting is but the earliest form of mathematics. It was first a simple device for accounting for quantity. However, this is so basic, even primitive, that it cannot be considered as a subject or science. We are looking for sources of mathematical thought in human activity.

Where did Mathematics Start?

Coauthor of the book *Where Mathematics Comes From: How the Embodied Mind Brings Mathematics into Being*, Núñez conducts field research, psychological experiments, and neuroimaging studies to understand the human nature of mathematics and its foundations.

The Brain or the Universe - Where Does Math Come From ...

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Where does math come from? - Quora

The universe or the brain: Where does math originate? Date: July 15, 2013 Source: Kavli Foundation
Summary: Four scientists debate whether math is an inherent part of the universe, or merely how ...

The universe or the brain: Where does math originate ...

Where Mathematics Comes From argues that conceptual metaphor plays a central role in mathematical ideas within the cognitive unconscious-from arit. This book is about mathematical ideas, about what mathematics means-and why. Abstract ideas, for the most part, arise via conceptual metaphor-metaphorical ideas projecting from the way we function in the everyday physical world.

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Abstract ideas, for the most part, arise via conceptual metaphor-metaphorical ideas projecting from the way we function in the everyday physical world. Where Mathematics Comes From argues that conceptual metaphor plays a central role in mathematical ideas within the cognitive unconscious-from arithmetic and algebra to sets and logic to...

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Where Mathematics Come From: How The Embodied Mind Brings ...

Yinka: There is a difference between "Where does the word math come from" and "Where does that math word come from". The former is asking about one particular word and the latter is about mathematical words in general. The final statement by Pythagoras answers the former.

Where does that math word come from?

This book is about mathematical ideas, about what mathematics means-and why. Abstract ideas, for the most part, arise via conceptual metaphor-metaphorical ideas projecting from the way we function in the everyday physical world.

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