Mathematics: An Illustrated History of Numbers (Mixed media product)

By -

Shelter Harbor Press, United States, 2013. Mixed media product. Book Condition: New. 277 x 241 mm. Language: English . Brand New Book. Legend has it that the first magic square, where all lines and diagonals add up to the same figure, was revealed more than 2,000 years ago when a river turtle appeared to have ancient Chinese numerals inscribed on sections of its shell. Patterns are everywhere in nature, and counting, measuring, and calculating changes are as old as civilization itself. Here is the essential illustrated guide to mathematics that explores the work of history s greatest mathematicians. From the teasing genius of Pierre de Fermat, who said he knew the answers but rarely gave them up, to the fractal pattern discovered by Waclaw Sierpinski, here are 100 landmark moments. Behind each breakthrough, there s a story about a great thinker and the confounding puzzle that became a discovery and changed the way we see the world. Includes a removable concertina housed in the back of the book providing a 12-page Timeline History of Mathematics, as well as, some classic mathematical enigmas on the reverse side.

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Reviews

Extensive information for book fans. It is writter in basic words and never hard to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.
-- Otis Wisoky

This publication is great. It is full of wisdom and knowledge You will not really feel monotony at at any time of the time (that's what catalogs are for relating to when you ask me).
-- Dr. Everett Dicki DDS

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