



# **A Passion for Mathematics: Numbers, Puzzles, Madness, Religion, and the Quest for Reality**

*Clifford A. Pickover*

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"A Passion for Mathematics" is an educational, entertaining trip through the curiosities of the math world, blending an eclectic mix of history, biography, philosophy, number theory, geometry, probability, huge numbers, and mind-bending problems into a delightfully compelling collection that is sure to please math buffs, students, and experienced mathematicians alike. In each chapter, Clifford Pickover provides factoids, anecdotes, definitions, quotations, and captivating challenges that range from fun, quirky puzzles to insanely difficult problems. Readers will encounter mad mathematicians, strange number sequences, obstinate numbers, curious constants, magic squares, fractal geese, monkeys typing Hamlet, infinity, and much, much more. "A Passion for Mathematics" will feed readers' fascination while giving them problem-solving skills a great workout!

## A Passion for Mathematics: Numbers, Puzzles, Madness, Religion, and the Quest for Reality Details

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## **From Reader Review A Passion for Mathematics: Numbers, Puzzles, Madness, Religion, and the Quest for Reality for online ebook**

**Anna Cervone says**

A lot of nice problems and math facts for different levels. Will use for my math team for sure.

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**Scott says**

An amazing book, full of math puzzles, factoids, quotations, trivia, formulas, and much more.

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**Joe says**

Lot of information to take in but it's a good read and the question/answering parts are interesting.

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**Valerie says**

This book has a lot of math history and puzzles broken into delightful short chunks. Great browsing.

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**Alex Kartelias says**

Some of it went over my head, but I learned a lot of interesting concepts to contemplate. It's books like these that make me wish that math classes in public schools could be taught more creatively and more holistically. His book testifies to the fact that mathematical concepts become discovered not through cold-hearted pragmatism and materialistic/linear causation, but through the sheer joy of building patterns and seeing how it all connects.

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