

Miracle Math Book

The Math Book
The Magical Math Book
Have Fun with Math
The Creative Mathematics Teacher's Book of Lists
Math Warm-Ups
101 Math Activities for Calculating Kids
B.A. Pure Mathematics Consultation
Mathematical Questions and Solutions, from the "Educational Times"
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math's infinite mysteries unfold in this updated edition of the award-winning math book beginning millions of years ago with ancient odometers and moving through time to our modern-day quest for higher dimensions. Prolific polymath Clifford Pickover covers major milestones in mathematical history among the numerous concepts readers will encounter as they dip into this inviting anthology. Cicada-generated prime numbers, magic squares, and the butterfly effect: each topic is presented in a lavishly illustrated spread including formulas and real-world applications of the theorems. This reissue includes four new entries: 2013 bounded gaps between primes, 2015 Erdős discrepancy problem solved, 2016 sphere packing in dimension 8, and 2023 Einstein tiles and beyond. Each topic is presented in a lavishly illustrated spread including formulas and real-world applications of the theorems.

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explore math concepts explore real world situations encourage logical thinking motivate your students

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