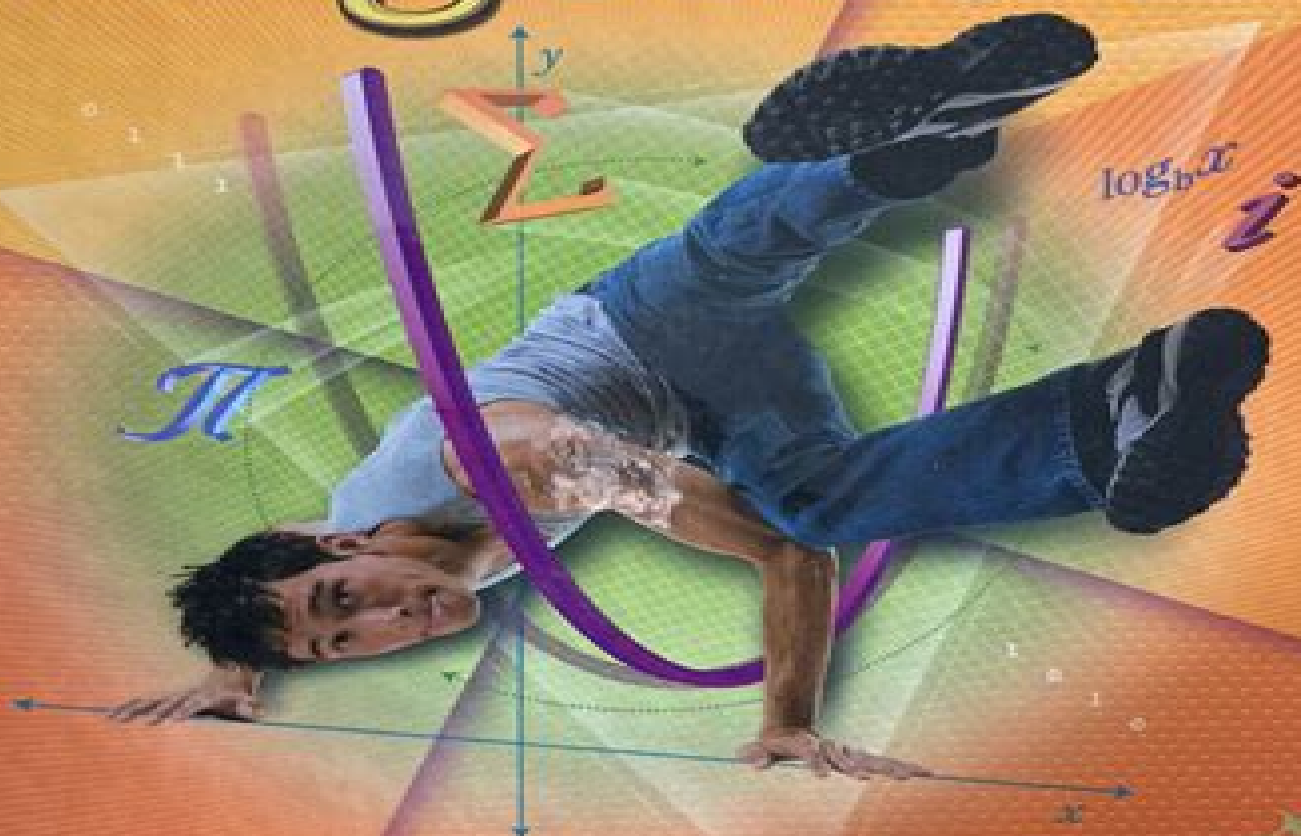




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Numbers and the World David Mumford, 2023-09-27 This book is a collection of essays written by a distinguished mathematician with a very long and successful career as a researcher and educator working in many areas of pure and applied mathematics The author writes about everything he found exciting about math its history and its connections with art and about how to explain it when so many smart people and children are turned off by it The three longest essays touch upon the foundations of mathematics upon quantum mechanics and Schrödinger's cat phenomena and upon whether robots will ever have consciousness Each of these essays includes some unpublished material The author also touches upon his involvement with and feelings about issues in the larger world The author's main goal when preparing the book was to convey how much he loves math and its sister fields

Teacher Noticing: Bridging and Broadening Perspectives, Contexts, and Frameworks Edna O. Schack, Molly H. Fisher, Jennifer A. Wilhelm, 2017-05-16 This book reflects on the continuing development of teacher noticing through an exploration of the latest research The authors and editors seek to clarify the construct of teacher noticing and its related branches and respond to challenges brought forth in earlier research The authors also investigate teacher noticing in multiple contexts and frameworks including mathematics science international venues and various age groups

Applications of Algebra and Geometry to the Work of Teaching Bowen Kerins, Benjamin Sinwell, Darryl Yong, Al Cuoco, Glenn Stevens, 2015-10-05 Designed for precollege teachers by a collaborative of teachers educators and mathematicians Applications of Algebra and Geometry to the Work of Teaching is based on a course offered in the Summer School Teacher Program at the Park City Mathematics Institute But this book isn't a course in the traditional sense It consists of a carefully sequenced collection of problem sets designed to develop several interconnected mathematical themes and one of the goals of the problem sets is for readers to uncover these themes for themselves The specific theme developed in Applications of Algebra and Geometry to the Work of Teaching is the use of complex numbers especially the arithmetic of Gaussian and Eisenstein integers to investigate some questions that are at the intersection of algebra and geometry like the classification of Pythagorean triples and the number of representations of an integer as the sum of two squares Applications of Algebra and Geometry to the Work of Teaching is a volume of the book

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