

# Gina Wilson All Things Algebra 2015

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impact interweaving mathematics pedagogy and content for teaching is an exciting new series of texts for teacher education which aims to advance the learning and teaching of mathematics by integrating mathematics content with the broader research and theoretical base of mathematics education the learning and teaching of algebra provides a pedagogical framework for the teaching and learning of algebra grounded in theory and research areas covered include algebra setting the scene some lessons from history seeing algebra through the eyes of a learner emphasizes in algebra teaching algebra education in the digital era this guide will be essential reading for trainee and qualified teachers of mathematics graduate students curriculum developers researchers and all those who are interested in the **probl  matique** of teaching and learning algebra it allows you to get involved in the wealth of knowledge that teachers can draw upon to assist learners helping you gain the insights that mastering algebra provides

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designed for precollege teachers by a collaborative of teachers educators and mathematicians probability and games is based on a course offered in the summer school teacher program at the park city mathematics institute this course leads participants through an introduction to probability and statistics with particular focus on conditional probability hypothesis testing and the mathematics of election analysis these ideas are tied together through low threshold entry points including work with real and fake coin flipping data short games that lead to key concepts and inroads to connecting the topics to number theory and algebra 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 these materials provide participants with the opportunity for authentic mathematical discovery participants build mathematical structures by investigating patterns use reasoning to test and formalize their ideas offer and negotiate mathematical definitions and apply their theories and mathematical machinery to solve problems probability and games is a volume of the book series ias pcmi the teacher program series published by the american mathematical society each volume in this series covers the content of one summer school teacher program year and is independent of the rest

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golden ratio the connections between tessellations and packing problems and voronoi diagrams in 2 and 3 dimensions these topics all connect to precollege mathematics either as core ideas irrational numbers or enrichment for standard topics in geometry polygons angles and constructions 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 these materials provide participants with the opportunity for authentic mathematical discovery participants build mathematical structures by investigating patterns use reasoning to test and formalize their ideas offer and negotiate mathematical definitions and apply their theories and mathematical machinery to solve problems fractions tilings and geometry is a volume of the book series ias pcmi the teacher program series published by the american mathematical society each volume in this series covers the content of one summer school teacher program year and is independent of the rest

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this is the eighth book in the teacher program series each book includes a full course in a mathematical focus topic the topic for this book is the study of continued fractions including important results involving the euclidean algorithm the golden ratio and approximations to rational and irrational numbers the

course includes 14 problem sets designed for low threshold high ceiling access to the topic building on one another as the concepts are explored the book also includes solutions for all the main problems and detailed facilitator notes for those wanting to use this book with students at any level the course is based on one delivered at the park city math institute in summer 2018

designed for precollege teachers by a collaborative of teachers educators and mathematicians moving things around 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 goal of moving things around is to help participants make what might seem to be surprising connections among seemingly different areas permutation groups number theory and expansions for rational numbers in various bases all starting from the analysis of card shuffles another goal is to use these connections to bring some coherence to several ideas that run throughout school mathematics rational number arithmetic different representations for rational numbers geometric transformations and combinatorics the theme of seeking structural similarities is developed slowly leading near the end of the course to an informal treatment of isomorphism moving things around is a volume of the book series ias pcmi the teacher program series published by the american mathematical society each volume in this series covers the content of one summer school teacher program year and is independent of the rest

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