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I'm Gina Wilson, the writer behind the All Things Algebra ® Curriculum resources. When I first started teaching, I was frustrated with the textbook I was given. It either had too much information at once, or not enough information and practice. Students struggled to take notes using the book, so I needed a solution!

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Unit 4a—Linear Equations (Updated October 2017)

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Fully revised and updated for a new generation of educators, this is the definitive guide to meeting the learning needs of gifted students in the mixed-abilities classroom— seamlessly and effectively with minimal preparation time. Included are practical, classroom-tested strategies and step-by-step instructions for how to use them. The new edition provides information on using technology for accelerated learning, managing cluster grouping, increasing curriculum rigor, improving assessments, boosting critical and creative thinking skills, and addressing gifted kids with special needs. Already a perennial best seller, this guide's third edition is sure to be welcomed with open arms by teachers everywhere. Digital content provides a PowerPoint presentation for professional development, customizable reproducible forms from the book, additional extension menus for students in the primary and upper-elementary grades, and a special supplement for parents of gifted children.

"This satire of Catholic school life in the 1960's uses four actresses to play the nuns and the first-through-eighth grade girls at St. George's School in Yonkers. As they experience bonds of friendship, reprimands from authority figures and pressures from home and they react to the Beatles, the Addams Family, the Supremes and the election of a Catholic president, an amusing portrait of girls maturing to the threshold of adolescence delightfully emerges. Between classroom scenes monologues give free rein to the students' decidedly secular ambitions."--Publisher's website.

This text is designed to provide an understanding of quantitative techniques, this manual is suitable for students on IComA, ACCA, CIMA, CIPFA, ICSA, IDPM, BA Business Studies and BTEC higher level courses. It contains self-review questions and longer examination answers. A lecturers' support pack is included.

Encompasses the full range of computational science and engineering from modelling to solution, both analytical and numerical. It develops a framework for the equations and numerical methods of applied mathematics. Gilbert Strang has taught this material to thousands of engineers and scientists (and many more on MIT's OpenCourseWare 18.085-6). His experience is seen in his clear explanations, wide range of examples, and teaching method. The book is solution-based and not formula-based: it integrates analysis and algorithms and MATLAB codes to explain each topic as effectively as possible. The topics include applied linear algebra and fast solvers, differential equations with finite differences and finite elements, Fourier analysis and optimization. This book also serves as a reference for the whole community of computational scientists and engineers. Supporting resources, including MATLAB codes, problem solutions and video lectures from Gilbert Strang's 18.085 courses at MIT, are provided at math.mit.edu/cse.

Worksheets That Teach are completely different than normal classroom worksheets because they actually teach the content! Each content-based, self-contained worksheet/lesson begins by actually teaching the content in the stated learning objective(s) before moving into the set of exercises that are normally found in a classroom worksheet.

Equations and inequalities -- Linear equations and functions -- Linear systems and matrices -- Quadratic functions and factoring -- Polynomials and polynomial functions -- Rational exponents and radical functions -- Exponential and logarithmic functions -- Rational functions -- Quadratic relations and conic sections -- Counting methods and probability -- Data analysis and statistics -- Sequences and series -- Trigonometric ratios and functions -- Trigonometric graphs, identities, and equations.

Do you know what "quatrefoil" and "impolitic" mean? What about "halcyon" or "narcolepsy"? This book is a handy, easy-to-read reference guide to the proper parlance for any situation. In this book you will find: Words You Absolutely Should Know (covert, exonerate, perimeter); Words You Should Know But Probably Don't (dour, incendiary, scintilla); Words Most People Don't Know (schlimazel, thaumaturgy, epergne); Words You Should Know to Sound Overeducated (ad infinitum, nugatory, garrulity); Words You Probably Shouldn't Know (priapic, damnatory, labia majora); and more. Whether writing an essay, studying for a test, or trying to impress friends, family, and fellow cocktail party guests with their prolixity, you will achieve magniloquence, ebullience, and flights of rhetorical brilliance.

NEW YORK TIMES BESTSELLER • This instant classic explores how we can change our lives by changing our habits. NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The Wall Street Journal • Financial Times In The Power of Habit, award-winning business reporter Charles Duhigg takes us to the thrilling edge of scientific discoveries that explain why habits exist and how they can be changed. Distilling vast amounts of information into engrossing narratives that take us from the boardrooms of Procter & Gamble to the sidelines of the NFL to the front lines of the civil rights movement, Duhigg presents a whole new understanding of human nature and its potential. At its core, The Power of Habit contains an exhilarating argument: The key to exercising regularly, losing weight, being more productive, and achieving success is understanding how habits work. As Duhigg shows, by harnessing this new science, we can transform our businesses, our communities, and our lives. With a new Afterword by the author “Sharp, provocative, and useful.”—Jim Collins “Few [books] become essential manuals for business and living. The Power of Habit is an exception. Charles Duhigg not only explains how habits are formed but how to kick bad ones and hang on to the good.”—Financial Times “A flat-out great read.”—David Allen, bestselling author of Getting Things Done: The Art of Stress-Free Productivity “You’ll never look at yourself, your organization, or your world quite the same way.”—Daniel H. Pink, bestselling author of Drive and A Whole New Mind “Entertaining . . . enjoyable . . . fascinating . . . a serious look at the science of habit formation and change.”—The New York Times Book Review