

Math Guru

Singapore Math Guru

The Imperfect and Unfinished Math Teacher [Grades K-12] Chase Orton,2022-02-24 The system won't do it for us. But we have each other. In *The Imperfect and Unfinished Math Teacher: A Journey to Reclaim Our Professional Growth*, master storyteller Chase Orton offers a vulnerable and courageous grassroots guide that leads K-12 math teachers through a journey to cultivate a more equitable, inclusive, and cohesive culture of professionalism for themselves...what he calls professional flourishing. The book builds from two bold premises. First, that as educators, we are all naturally imperfect and unfinished, and growth should be our constant goal. Second, that the last 40 years of top-down PD efforts in mathematics have rarely supplied teachers with what they need to equitably grow their practice and foster classrooms that are likewise empowered, inclusive, and cohesive. With gentle humanity, this book inspires teachers to break down silos, observe each others' classrooms, interrogate their own biases, and put students at the center of everything they do in the math classroom. This book: Weaves raw and authentic stories—both personal and those from other educators—into a relatable and validating narrative Offers interactive opportunities to self-reflect, build relationships, seek new vantage on our teaching by observing others' classrooms and students, and share and listen to other's stories and experiences Asks teachers to give and accept grace as they work collaboratively to better themselves and the system from within, so that they can truly serve each of their students authentically and equitably Implementing the beliefs and actions in this book will position teachers to become more active partners in each other's professional growth so that they can navigate the obstacles in their professional landscape with renewed focus and a greater sense of individual and collective efficacy. It equips teachers—and by extension, their students—to chart their own course and author their own equitable and joyful mathematical and professional stories.

The Math Guru Multiplication Edition Volume 1 Jalisa Wilson,2023-12-19 This workbook is designed for elementary students, specifically those in 3rd through 5th grade, and focuses on multiplication tables from 1 to 12. Packed with interactive exercises and engaging games, your child is sure to enjoy learning. Additional practice sheets are included for those who may need extra reinforcement or wish to involve multiple family members. If you require more copies, feel free to contact us, and for a small fee, additional copies can be provided! **Key Features of The Math Guru, Multiplication Edition Volume 1 Workbook:** Interactive Learning Experience: The workbook offers an interactive approach to multiplication, turning what could be a daunting subject into an exciting adventure. With colorful visuals, engaging activities, and lively characters, students are encouraged to actively participate in their learning journey. Diverse Exercises: From basic multiplication tables, the workbook covers a wide range of exercises that cater to different learning levels. This diversity ensures that students can progress at their own pace, building a strong foundation in multiplication. Exciting Games: Learning becomes play with the inclusion of interactive games that reinforce multiplication skills in a dynamic and entertaining manner. These games not only enhance mathematical proficiency but also make the workbook an enjoyable companion for young learners.

The Math Teacher's Book of Lists Judith A. Muschla,Gary Robert Muschla,1995 Provides over 300 useful lists for developing instructional materials and planning lessons for elementary and secondary students.

Becoming the Math Teacher You Wish You'd Had Tracy Johnston Zager,2023-10-10 Ask mathematicians to describe mathematics and they'll use words like playful, beautiful, and creative. Pose the same question to students and many will use words like boring, useless, and even humiliating. *Becoming the Math Teacher You Wish You'd Had*, author Tracy Zager helps teachers close this gap by making math class more like mathematics. Zager has spent years working with highly skilled math teachers in a diverse range of settings and grades and has compiled those' ideas from these vibrant classrooms into' this game-changing book. Inside you'll find: 'How to Teach Student-Centered Mathematics:' Zager outlines a problem-solving approach to mathematics for elementary and middle school educators looking for new ways to inspire student learning **Big Ideas, Practical Application:** This math book contains dozens of practical and accessible teaching techniques that focus on fundamental math concepts, including strategies that simulate connection of big ideas; rich tasks that encourage students to wonder, generalize, hypothesize, and persevere; and routines to teach students how to collaborate **Key Topics for Elementary and Middle School Teachers:** *Becoming the Math Teacher You Wish You'd Had* offers fresh perspectives on common challenges, from formative assessment to classroom management for elementary and middle school teachers No matter what level of math class you teach, Zager will coach you along chapter by chapter. All teachers can move towards increasingly authentic and delightful mathematics teaching and learning. This important book helps develop instructional techniques that will make the math classes we teach so much better than the math classes we took.

How to Become a MATHS GURU Gideon Ogundare,2020-06-04 Ideally, Mathematics as a subject is supposed to be the favourite of all students of all categories owing to the fact that it is the bedrock on which science, technology and other fields stand on. Over the years, success in Mathematics has posed a great challenge to students in their fundamental stage. Those who can't fight it out at the basic stage mostly can't do so till adulthood set in. This book addresses this issue by painting the following pictures: - There are some who are Maths Gurus already. - Becoming a Maths Guru responds to Basic Maths Principles - Anyone can become a Maths Guru if they really decide to adopt these ideas

The Math Teacher's Toolbox Bobson Wong,Larisa Bukalov,2020-04-09 Math teachers will find the classroom-tested lessons and strategies in this book to be accessible and easily implemented in the classroom The Teacher's Toolbox series is an innovative, research-based resource providing teachers with instructional strategies for students of all levels and abilities. Each book in the collection focuses on a specific content area. Clear, concise guidance enables teachers to quickly integrate low-prep, high-value lessons and strategies in their middle school and high school classrooms. Every strategy follows a practical, how-to format established by the series editors. The Math Teacher's Toolbox contains hundreds of student-friendly classroom lessons and teaching strategies. Clear and concise chapters, fully aligned to Common Core math standards, cover the underlying research, required technology, practical classroom use, and modification of each high-value lesson and strategy. This book employs a hands-on approach to help educators quickly learn and apply proven methods and techniques in their mathematics courses. Topics range from the planning of units, lessons, tests, and homework to conducting formative assessments, differentiating instruction, motivating students, dealing with "math anxiety," and culturally responsive teaching. Easy-to-read content shows how and why math should be taught as a language and how to make connections across mathematical units. Designed to reduce instructor preparation time and increase student engagement and comprehension, this book: Explains the usefulness, application, and potential drawbacks of each instructional strategy Provides fresh activities for all classrooms Helps math teachers work with ELLs, advanced students, and students with learning differences Offers real-world guidance for working with parents, guardians, and co-teachers **The Math Teacher's Toolbox: Hundreds of Practical ideas to Support Your Students** is an invaluable source of real-world lessons, strategies, and techniques for general education teachers and math specialists, as well as resource specialists/special education teachers, elementary and secondary educators, and teacher educators.

The Math Teacher's Toolbox Nicholas J. Rinaldi,2013-04-09 Whether you are a new or an experienced math teacher, *The Math Teachers' Tool Box* provides guidance and serves as a reference book of topics, ideas, and resources. This book provides teachers with various tools to improve their classroom management skills, to actively involve students in lessons, and as a result, raise their interest level and improve learning. The ideas presented have been classroom-tested over many years and can be used in virtually any middle or high school classroom.

Math Hacks: Cool Tips + Less Stress = Better Marks Vanessa Vakharia,2018-09-11 Frazzled by fractions? Tortured by times tables? Let *The Math Guru*

guide you! Anyone can be a math person -- and this book will help! It's designed for kids (and their parents) struggling with math anxiety and looking for a new approach to homework, studying, tests and marks. The most common problem areas in the curriculum are broken down and explained in an affirming and upbeat tone. Author and Math Guru Vanessa Vakharia is passionate about doing away with negative stereotypes, reducing math anxiety, and creating a positive math experience for every student and she wants to be your new math BFF! Kids will encouraged to explore online resources, including inspirational videos, worksheets and additional activities.

Artful Math Activity Book Clarissa Grandi,2020-02 The wonderful thing about mathematical art is that the most beautiful geometric patterns can be produced without needing to be able to draw, or be 'good at art'. Mathematical art is accessible to learners of all ages: its algorithmic nature means that it simply requires the ability to follow instructions carefully and to use a pencil and ruler accurately. It is engaging, enriching, thoroughly enjoyable and is a great leveller in the classroom. Learners who may not normally shine in mathematics lessons will take your breath away with their creativity. Those who struggle with their mathematics will experience the joy of success through their mathematical art-making. The six Artful Maths activities in this book are hands-on tasks that will develop important skills such as hand-eye co-ordination, manual dexterity and design thinking, which is a valuable form of problem-solving. Decisions need to be made about placement, size and colour, all of which entail thinking about measurements, proportions and symmetry. They can be undertaken alone or with a teacher to draw out the mathematics underlying the patterns and to practice key content in the school curriculum. For ages 9 to 16+. Contents: Curves of Pursuit, Mazes and Labyrinths, Impossible Objects, Epicycloids, Perfect Proportions, Parabolic Curves.

The Mathematics that Every Secondary Math Teacher Needs to Know Alan Sultan,Alice F. Artzt,2010-09-13 What knowledge of mathematics do secondary school math teachers need to facilitate understanding, competency, and interest in mathematics for all of their students? This unique text and resource bridges the gap between the mathematics learned in college and the mathematics taught in secondary schools. Written in an informal, clear, and interactive learner-centered style, it is designed to help pre-service and in-service teachers gain the deep mathematical insight they need to engage their students in learning mathematics in a multifaceted way that is interesting, developmental, connected, deep, understandable, and often, surprising and entertaining. Features include Launch questions at the beginning of each section, Student Learning Opportunities, Questions from the Classroom, and highlighted themes throughout to aid readers in becoming teachers who have great MATH-N-SIGHT: M Multiple Approaches/Representations A Applications to Real Life T Technology H History N Nature of Mathematics: Reasoning and Proof S Solving Problems I Interlinking Concepts: Connections G Grade Levels H Honing of Mathematical Skills T Typical Errors This text is aligned with the recently released Common Core State Standards, and is ideally suited for a capstone mathematics course in a secondary mathematics certification program. It is also appropriate for any methods or mathematics course for pre- or in-service secondary mathematics teachers, and is a valuable resource for classroom teachers.

How Your Child Can Be a Great Mathematician Singapore Math Guru,2019-10-10 The purpose of this book is to really help students and parents go through PSLE in a stress free, effortless way. But is that really possible? With copious amounts of household income being spent on tuition each year, the results on many students seem a mixed bag. Why is it that some students grasp math concepts so easily while some effortlessly solve tedious, higher order questions? There are even some students who never seem to get a breakthrough in their math results regardless of the amount of tuition that is given to them?Then there are students who seem to score between 75 to 80 and some who score between 80 to 85 marks but never seem to be able to make those strides in improvements that will put them ahead of the average in class or help them get the A star in PSLE Mathematics.As I am laying out the problems here, I am sure many will be asking questions. Who am I to even ask these questions when so many have failed to find the answers to them. Well, my name is Kingsley and I am a former educator and Math teacher. I still am actually. And I have been teaching for a good part of my life. More than 15 years to be exact. And I find that there are obvious answers to these questions after a lot of trial and error. Believe me when I say that. It is after all 15 years of my life. I can't say that these findings are exclusive to me personally as many teachers may have the answers to these questions but may not have begun to codify it the way I am attempting to here.I am also the writer of approximately 50,000 math questions to date, from primary 1 questions all the way to primary 6 questions. From the simple 1 step problem to the more complicated higher order questions, I am proud to say that I have written them all. And you can find many of these questions on www.singaporemathguru.com . It is all up there for you to see. I have written more questions than I can ever count for topics such as ratio, percentages, decimals, whole numbers, speed, circles. I have also pioneered some of my own techniques to solving questions.I have also personally created more than 300 hours of video tutorials which you can find online. Again, you can visit www.singaporemathguru.com and find all of these online. You can hear my voice and scrutinize the methodologies I use when it comes to solving math questions.There is more. I believe I have too many students to be counted here, both in group setting and on a personal basis. Of course, with regards to private tuition, this is where an experienced tutor can sieve out most of the students' problems and also this is where the SingaporeMathGuru system came to be. That would be hard to do in a classroom setting but in a group setting, you see a child's mistakes originate in his or her mind. That is something quite deep actually. A mistake on paper begins in the mind. One has to uproot that in the mind before actually seeing real improvement. So, with regards to the SingaporeMathGuru system, it is actually an amalgamation of psychological ideas, habits and the right environment designed to help each child succeed in Math.

5 Principles of the Modern Mathematics Classroom Gerald Aungst,2015-10-09 Students pursue problems they're curious about, not problems they're told to solve. Creating a math classroom filled with confident problem solvers starts by introducing challenges discovered in the real world, not by presenting a sequence of prescribed problems, says Gerald Aungst. In this groundbreaking book, he offers a thoughtful approach for instilling a culture of learning in your classroom through five powerful, yet straightforward principles: Conjecture, Collaboration, Communication, Chaos, and Celebration. Aungst shows you how to Embrace collaboration and purposeful chaos to help students engage in productive struggle, using non-routine and unsolved problems Put each chapter's principles into practice through a variety of strategies, activities, and by incorporating technology tools Introduce substantive, lasting cultural changes in your classroom through a manageable, gradual shift in processes and behaviors Five Principles of the Modern Mathematics Classroom offers new ideas for inspiring math students by building a more engaging and collaborative learning environment. Bravo! This book brings a conceptual framework for K-12 mathematics to life. As a parent and as the executive director of Edutopia, I commend Aungst for sharing his 5 principles. This is a perfect blend of inspiring and practical. Highly recommended! Cindy Johanson, Executive Director, Edutopia George Lucas Educational Foundation Aungst ignites the magic of mathematics by reminding us what makes mathematicians so passionate about their subject matter. Grounded in research, his work takes us on a journey into classrooms so that we may take away tips to put into practice today. Erin Klein, Teacher, Speaker, and Author of Redesigning Learning Spaces

Becoming the Math Teacher You Wish You'd Had Tracy Zager,2023 While mathematicians describe mathematics as playful, beautiful, creative, and captivating, many students describe math class as boring, stressful, useless, and humiliating. In *Becoming the Math Teacher You Wish You'd Had*, Tracy Zager helps teachers close this gap by making math class more like mathematics. Tracy spent years with highly skilled math teachers in a diverse range of settings and grades. You'll find this book jam-packed with new thinking from these vibrant classrooms. You'll grapple with big ideas: How is taking risks inherent to mathematics? How do mathematicians balance intuition and proof? How can teachers value both productive mistakes and precision? You'll also find dozens of practical teaching techniques you can try in your classroom right away--strategies to stimulate students to connect ideas; rich tasks that encourage students to

wonder, generalize, conjecture, and persevere; routines to teach students how to collaborate. All teachers can move toward increasingly authentic, delightful, robust mathematics teaching and learning for themselves and their students. This important book helps us develop instructional techniques that will make the math classes we teach so much better than the math classes we took. -- Provided by publisher.

The Mathematics Teacher Education Partnership W. Gary Martin, Brian R. Lawler, Alyson E. Lischka, Wendy M. Smith, 2020-01-01 This book provides an overview of a body of work conducted over the past seven years related to the preparation of secondary mathematics teachers by the Mathematics Teacher Education Partnership (MTE-Partnership), a national consortium of more than 90 universities and 100 school systems. The MTE-Partnership is organized as a Networked Improvement Community (NIC), which combines the disciplined inquiry of improvement science with the power of networking to accelerate improvement by engaging a broad set of participants. The MTE-Partnership is addressing key challenges in secondary mathematics teacher preparation, including: • Supporting the development of content knowledge relevant to teaching secondary mathematics; • Providing effective clinical experiences to teacher candidates; • Recruiting secondary mathematics teacher candidates, ensuring program completion and their subsequent retention in the field as early career teachers; • Supporting overall transformation of secondary mathematics teacher preparation in alignment with these challenges; • Ensuring a focus on equity and social justice in secondary mathematics teacher recruitment, preparation, and induction. This book outlines existing knowledge related to each of these key challenges, as well as the work of Research Action Clusters (RACs) formed to address the challenges. Each RAC includes participants from multiple institutions who work collaboratively to iteratively develop, test, and refine processes and products that can help programs more effectively prepare secondary mathematics teacher candidates. The book describes promising approaches to improving aspects of secondary mathematics teacher preparation developed by the RACs, including specific products that have been developed, which will inform the work of others involved in secondary mathematics teacher preparation. In addition, reflections on the use of the NIC model provides insights for others considering this research design. Particular references to the Standards for Preparing Teachers of Mathematics (Association of Mathematics Teacher Educators, 2017) are included throughout the book.

Horizons Math Alpha & Omega Publishing, 2001-03-01

An Awesome Math Teacher is Hard to Find Workplace - Wonders, 2019-06-05 Looking for Some Unique Wonderful Gifts under \$10 for your Favorite Teacher? Grab this Awesome Journal/ Notebook Now!. This special teacher appreciation journal notebook makes a perfect gift to show your gratitude to your teacher. It is an 'easy-to-carry' 6 x 9 blank lined journal. It includes: Matte finish cover 108 durable pages Black n White Cream paper Strong Binding 6 x 9 inches If you are looking for a different book, don't forget to click the author's / publisher's name for other great journal ideas. This Notebook makes a Perfect Teacher's - Appreciation Gift End Of The Year Book First Day Of School Gift Inspirational Quote Gift Retirement Gift Composition Notebook Thank You Gifts Back To School Notebook Teacher's Planner & Journal Advantages of Writing Journals: Studies have shown that writing journals can boost your creativity and enhance your memory and do your intelligence a world of good. It lets your creative juices flowing and you can brainstorm innumerable ideas in no time not only improve your discipline but can also improve your productivity. Many successful players journal daily. Next time you fall short of this journal will help you reminding them at the tip of your fingers. You can use this journal as: Gratitude journal Collection journal Bucket list journal Quote book journal Scrapbook and memory journal Logbook diary and many more Other Uses of Writing Journals: Other uses of this cute notebook come journal can be simply writing down positive thoughts and affirmations, or your listing down in the night before going to bed, the things to be done the next day. You can then read out these instructions after getting up and your day is all set to goal-driven mode. Hit the BUY NOW Button and start your Successful Journey today! All the Best! *** Please Check out other Journals by clicking the Author's/Publisher's Name under the title.***

Praxis Mathematics: Content Knowledge (5161) Book + Online Sandra Rush, 2017-04-03 Book + unlimited online access--Cover.

Research Trends in Mathematics Teacher Education Jane-Jane Lo, Keith R. Leatham, Laura R. Van Zoest, 2014-05-28 Research on the preparation and continued development of mathematics teachers is becoming an increasingly important subset of mathematics education research. Such research explores the attributes, knowledge, skills and beliefs of mathematics teachers as well as methods for assessing and developing these critical aspects of teachers and influences on teaching. Research Trends in Mathematics Teacher Education focuses on three major themes in current mathematics teacher education research: mathematical knowledge for teaching, teacher beliefs and identities, and tools and techniques to support teacher learning. Through careful reports of individual research studies and cross-study syntheses of the state of research in these areas, the book provides insights into teachers' learning processes and how these processes can be harnessed to develop effective teachers. Chapters investigate bedrock skills needed for working with primary and secondary learners (writing relevant problems, planning lessons, being attentive to student learning) and illustrate how knowledge can be accessed, assessed, and nurtured over the course of a teaching career. Commentaries provide context for current research while identifying areas deserving future study. Included among the topics: Teachers' curricular knowledge Teachers' personal and classroom mathematics Teachers' learning journeys toward reasoning and sense-making Teachers' transitions in noticing Teachers' uses of a learning trajectory as a tool for mathematics lesson planning A unique and timely set of perspectives on the professional development of mathematics teachers at all stages of their careers, Research Trends in Mathematics Teacher Education brings clarity and practical advice to researchers as well as practitioners in this increasingly critical arena.

Hands Down, Speak Out Kassia Omohundro Wedekind, Christy Hermann Thompson, 2023-10-10 Few skills are as critical or as rare today as the ability to hear and comprehend what other people are saying. The authors of 'Hands Down, Speak Out' argue that we need new tools to teach the art of listening and they've put forward a simple yet transformative model for encouraging student conversations that are inclusive, empowering, and rich in content. This classroom guide for grades K-5 is particularly needed in the aftermath of two disrupted school years.' 'Teaching Foundational Skills Across Subjects: Hands Down, Speak Out' is a practical guide for teaching listening and talking skills that span both literacy and math instruction and can be applied to a multitude of curriculums. K-5 Classroom Management Focused on Dialogue: Too often, the practice of hand-raising favors the performance of answers by a few students over the construction of meaning involving the whole class. Help' all' students develop dialogue skills that will deepen their understanding of literacy and mathematics, as well as of themselves, their communities, and the world. 28 Student-Centered Micro Lessons: Each of these short, incremental lessons build specific skills during content instruction rather than taking time away from it. Students will be energized by a discourse structure in which their ideas and voices take the lead while teachers focus on listening and facilitating. Nurturing Disagreements: The authors' provide guidance for managing difficult conversations by teaching students to engage in debate and discussion in a way that values listening equally with talking. Students are able to spend time developing active listening and speaking skills in a constructive environment. When we build talk communities with children, our greatest hope is that what they learn through talking about reading, writing, and math is matched by what they learn about living in the world with others, write Kassia Omohundro Wedekind and Christy Hermann Thompson.' Hands Down, Speak Out' demonstrates how teachers and leaders can run inclusive and accessible classrooms that respect each student's level of participation.

Principles of Mathematics Book 1 Teacher Guide Katherine Loop, 2016-08-05 Teacher Guide for Book 1 of the Principles of Mathematics - Biblical Worldview Curriculum for junior high! Math is a real-life tool that points us to God and helps us explore His creation, yet it often comes across as dry facts and meaningless rules. Here at last is a curriculum that has a biblical worldview integrated throughout the text and problems, not just added as an afterthought. The

resources in the Teacher Guide will help students master and apply the skills learned in the Student Textbook. What does this Teacher Guide include? Worksheets, Quizzes, and Tests: These perforated, three-hole punched pages help provide practice on the principles taught in the main student textbook. Answer Keys: The answers are included for the worksheets, quizzes, and tests found in this Teacher Guide. Schedule: A suggested calendar schedule is provided for completing the material in one year, though this can be adapted to meet individual student needs. There is also an accelerated schedule for completing the material in one semester. Are there any prerequisites for this course? This curriculum is aimed at grades 6-8, fitting into most math approaches the year or two years prior to starting high school algebra. If following traditional grade levels, Book 1 should be completed in grade 6 or 7, and Book 2 in grade 7 or 8. In Book 1 students should have a basic knowledge of arithmetic (basic arithmetic will be reviewed, but at a fast pace and while teaching problem-solving skills and a biblical worldview of math) and sufficient mental development to think through the concepts and examples given. Typically, anyone in sixth grade or higher should be prepared to begin. The focus of the course is actually learning math for life, not simply preparing to pass a test.

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