

Getting Your Math Message Out To Parents A K 6 Resource

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Getting Your Math Message Out to Parents | Math Solutions

Getting Your Math Message Out to Parents by Nancy Litton. Details. Tackle the tricky issue of bridging the communication gap between teachers, students, and their parents. This unique resource explores the various channels--newsletters, back-to-school-night presentations, homework, and more--through which

Getting Your Math Message Out To Parents A K 6 Resource

Getting Your Math Message Out to Parents: A K-6 Resource. Litton, Nancy. This book explores the many ways teachers can communicate successfully with parents about their children's math education. Discussing newsletters, back-to-school-night presentations, homework, and parent conferences, the book tackles issues of how to bridge the gap between ...

ERIC **ED473872** **Getting Your Math Message Out to Parents ...**

Getting Your Math Message Out to Parents, Nancy draws from how she and other teachers approach parents and offers practical, effective, and thoughtful suggestions Page 6/27. Bookmark File PDF Getting Your Math Message Out To Parents A K 6 Resource about newsletters, homework, back-to-school nights,

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Tackle the tricky issue of bridging the communication gap between teachers, students, and their parents. This unique resource explore the various channels--newsletters, back-to-school-night presentations, homework, and more--through which teachers can communicate with parents about their children's math education.

"Presents practices and routines designed to support and nourish teachers as they prepare and present a meaningful year of mathematics instruction for fifth-grade mathematicians. Offers activities, lessons, and narration that can be easily adapted or adjusted to fit the particular needs of the students or the requirements of a prescribed curriculum"--

Learn how to work more effectively with K-5 parents to increase student achievement in math and literacy. Research shows that parent involvement in schools leads to higher test scores and more engaged and enthusiastic students, but it isn't always easy for teachers to bridge the gap between the home and the school. This insightful book provides helpful, research-based strategies to foster meaningful home-school partnerships and overcome the challenges teachers often face when trying to build relationships with parents. You'll learn new ways to: Promote parent involvement at home and school; Share specific math and literacy strategies with parents to reinforce children's learning; Plan and organize effective parent conferences that foster true dialogue about a child's education; Communicate with parents about what you're teaching and how you're teaching it, so they can actively contribute to their child's learning at home; Develop family nights and workshops to get parents involved in learning at school; Recommend games, activities, and projects that parents can use at home to help their children practice math and literacy skills; And much more! Each chapter is full of practical tools such as Common Core-aligned strategies, useful resources for parents, and sample parent letters that you can use to increase and improve your home-school communications. Bonus: Additional parent letters on a variety of topics are available on our website, www.routledge.com/9781138998698, to help you keep parents connected throughout the year.

"Guides teachers in planning instruction that takes standardized testing into account while staying focused on a curriculum that encourages students to love and understand mathematics"--Provided by publisher.

You will earn how to master the art and science behind podcasting in a matter of hours. By investing a few dollars, you can easily get your message out, increase the number of visitors to your website, and significantly increase sales. If you are looking to drive high-quality, targeted traffic to your site, there is no better way than podcasting. The key to success in podcasting is knowing what you are doing and devising a comprehensive and well-crafted marketing plan. This groundbreaking and exhaustively researched new book will provide everything you need toknow to help you generate high-volume, high-quality podcasts. In addition, we spent thousands of hours interviewing hundreds of today's most successful podcast masters. This book is a compilation of their secrets and successful ideas. Additionally, we give you hundreds of tips and tricks to drive business to your website and increase sales and profits. In this book, you will find case studies from companies that have used our techniques and achieved unprecedented success.

Banish math anxiety and give students of all ages a clear roadmap to success *Mathematical Mindsets* provides practical strategies and activities to help teachers and parents show all children, even those who are convinced that they are bad at math, that they can enjoy and succeed in math. Jo Boaler--Stanford researcher, professor of math education, and expert on math learning--has studied why students don't like math and often fail in math classes. She's followed thousands of students through middle and high schools to study how they learn and to find the most effective ways to unleash the math potential in all students. There is a clear gap between what research has shown to work in teaching math and what happens in schools and at home. This book bridges that gap by turning research findings into practical activities and advice. Boaler translates Carol Dweck's concept of 'mindset' into math teaching and parenting strategies, showing how students can go from self-doubt to strong self-confidence, which is so important to math learning. Boaler reveals the steps that must be taken by schools and parents to improve math education for all. *Mathematical Mindsets*: Explains how the brain processes mathematics learning Reveals how to turn mistakes and struggles into valuable learning experiences Provides examples of rich mathematical activities to replace rote learning Explains ways to give students a positive math mindset Gives examples of how assessment and grading policies need to change to support real understanding Scores of students hate and fear math, so they end up leaving school without an understanding of basic mathematical concepts. Their evasion and departure hinders math-related pathways and STEM career opportunities. Research has shown very clear methods to change this phenomena, but the information has been confined to research journals--until now. *Mathematical Mindsets* provides a proven, practical roadmap to mathematics success for any student at any age.

What constitutes meaningful math homework? These many examples and activities show how homework can reinforce skills, prepare students for future classroom lessons, extend their mathematical knowledge, and inspire creativity.

Are you an entrepreneur? Then this book may be the next critical step towards the success you want and deserve. While that statement may seem presumptuous, it should resonate with the entrepreneur in you. Even if this book isn't the missing ingredient, the innovative business owner and manager in you may still come to treasure it and continually refer back to it. The authors wrote this book for those free thinkers who constantly look for the edge that creates the success.

Each easy-to-implement project includes background information for the teacher, project goals, math skills needed, a student guide with tips and strategies, and reproducible worksheets. Projects are designed to help students meet the National Council of Teachers of Mathematics Standards and Focal Points, and chapters are organized to show how math relates to language, arts, science, etc.--demonstrating the importance of math in all areas of real life. In Part I, Chapter 1 offers an overview of how to incorporate math projects in the classroom. Chapter 2 provides a variety of classroom management suggestions, as well as teaching tips, and Chapter 3 offers ways teachers may evaluate project work. Each chapter also contains several reproducibles that are designed to help students master the procedural skills necessary for effective collaboration while working on projects. Part II, "The Projects," is divided into six separate sections: Section 1. Math and Science Section 2. Math and Social Studies Section 3. Math and Language Section 4. Math and Art and Music Section 5. Math and Fun and Recreation Section 6. Math and Life Skills

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