

Big Ideas Math Green Practice Journal

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fun and easy math exercises that children can do at home with their parents

from addition and subtraction to plane and space geometry simultaneous linear equations and probability this book explains middle school math with problems that kids want to solve seventy five employees of a company buy a lotto ticket together and win 22 5 million how

much does each employee get intriguing facts about the history of math show what a human creation it is and human errors are revealed through explorations of both maya and hindu concepts of zero as well as mr william shanks 1858 attempt at hand calculating pi

the big ideas math program balances conceptual understanding with procedural fluency embedded mathematical practices in grade level content promote a greater understanding of how mathematical concepts are connected to each other and to real life helping turn mathematical learning into an engaging and meaningful way to see and explore the real world

strengthen family and community engagement to promote equity and increase student success when schools families and communities collaborate and share responsibility for students education more students succeed in school based on 30 years of research and fieldwork this fourth edition of a bestseller provides tools and guidelines to use to develop more effective and equitable programs of family and community engagement written by a team of well known experts this foundational text demonstrates a proven approach to implement and sustain inclusive goal oriented programs readers will find many examples and vignettes rubrics and checklists for implementation of plans cd rom complete with slides and notes for workshop presentations

part of a k 5 mathematics curriculum with curriculum units for classroom use and resources for teachers the investigations curriculum was developed at terc formerly technical education research centers

selected papers from the 2nd international conference on advanced design and manufacture adm 2009 24 26 september 2009 harbin china

this synthesis of the latest knowledge on homework presents unique findings by researchers from various countries and diverse professional backgrounds it approaches the topic of homework from several perspectives including its political and cultural contexts aspects of parental involvement and parent child relationships school contexts and practices observable impacts it highlights homework specific concerns and considers two principal solutions firstly support initiatives from schools and communities secondly improved homework design aimed at attracting greater student interest and promoting communication within families recommendations for practice and future research are also discussed a political analysis shows that current confusion about homework might stem from a tension

between two prevailing ideologies one stressing students improved achievement in competing economies and the other privileging collaboration between the school family and community this book considers how both teachers and parents can ensure a balance between the child s school life and his or her overall development certain community resources are available to parents and students but these in no way absolve parents of the responsibility to maintain an interest in their child s school activities international perspectives on student outcomes and homework proposes ideas and actions of relevance to everyone interested in the issue school administrations teachers in training and in practice parents and researchers eager to contribute to the advancement of knowledge in the field it is a perfect companion to international perspectives on contexts communities and evaluated innovative practices also edited by rollande deslandes and published simultaneously by routledge

essential site planning and design strategies up to date with the latest sustainable development techniques discover how to incorporate sound environmental considerations into traditional site design processes written by a licensed landscape architect with more than 20 years of professional experience this authoritative guide combines established approaches to site planning with sustainable practices and increased environmental sensitivity fully revised and updated site planning and design handbook second edition discusses the latest standards and protocols including leed the book features expanded coverage of green site design topics such as water conservation energy efficiency green building materials site infrastructure and brownfield restoration this comprehensive resource addresses the challenges associated with site planning and design and lays the groundwork for success site planning and design handbook second edition explains how to integrate sustainability into site design gather site data and perform site analysis meet community standards and expectations plan for pedestrians traffic parking and open space use grading techniques to minimize erosion and maximize site stability implement low impact stormwater management and sewage disposal methods manage brownfield redevelopment apply landscape ecology principles to site design preserve historic landscapes and effectively utilize vegetation

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