

Number Power: A Cooperative Approach to Mathematics and Social Development

Robertson, Laurel

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Number Power A Cooperative Approach To Mathematics And Social Development

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Number Power A Cooperative Approach To Mathematics And Social Development:

Number Power Laurel Robertson,1993 The activities in these books encourage cooperative learning on projects which develop students number sense mathematical reasoning and communications skills Number Power ,1999 **Number Power** Laurel Robertson,1993 Designed to support your students mathematical and social development As students collaboratively investigate problems they develop their number sense mathematical reasoning communication abilities decision making skills and ability to work together effectively Standards-based School Mathematics Curricula Sharon L. Senk,Denisse R. Thompson,2020-07-24 The Curriculum and Evaluation Standards for School Mathematics published by the National Council of Teachers of Mathematics in 1989 set forth a broad vision of mathematical content and pedagogy for grades K 12 in the United States These Standards prompted the development of Standards based mathematics curricula What features characterize Standards based curricula How well do such curricula work To answer these questions the editors invited researchers who had investigated the implementation of 12 different Standards based mathematics curricula to describe the effects of these curricula on students learning and achievement and to provide evidence for any claims they made In particular authors were asked to identify content on which performance of students using Standards based materials differed from that of students using more traditional materials and content on which performance of these two groups of students was virtually identical Additionally four scholars not involved with the development of any of the materials were invited to write critical commentaries on the work reported in the other chapters Section I of Standards Based School Mathematics Curricula provides a historical background to place the current curriculum reform efforts in perspective a summary of recent recommendations to reform school mathematics and a discussion of issues that arise when conducting research on student outcomes Sections II III and IV are devoted to research on mathematics curriculum projects for elementary middle and high schools respectively The final section is a commentary by Jeremy Kilpatrick Regents Professor of Mathematics Education at the University of Georgia on the research reported in this book It provides a historical perspective on the use of research to guide mathematics curriculum reform in schools and makes additional recommendations for further research In addition to the references provided at the end of each chapter other references about the Standards based curriculum projects are provided at the end of the book This volume is a valuable resource for all participants in discussions about school mathematics curricula including professors and graduate students interested in mathematics education curriculum development program evaluation or the history of education educational policy makers teachers parents principals and other school administrators The editors hope that the large body of empirical evidence and the thoughtful discussion of educational values found in this book will enable readers to engage in informed civil discourse about the goals and methods of school mathematics curricula and related research *Directory of Programs for Students at Risk* Thomas Williams,2014-05-22 This book summarizes over 40 programs which enhance the success of students at risk The emphases of

these programs include individual students learning skills whole school improvement professional development and parent and family improvement Names and addresses of key people at each site are also included

The Caring Teacher's Guide to Discipline Marilyn E. Gootman, 2008-07-01 What a fresh approach to classroom management The problem solving approach makes so much sense if you want a friendly caring and safe classroom Examples in the book illustrate ways to navigate the difficult behaviors that create barriers to learning Jennifer Lee Kumnick School Social Worker Clarke County School District Athens GA Help students deal with anger correct misbehavior and prevent misunderstandings Effective discipline goes hand in hand with both proficient teaching and a caring classroom community This third edition of Marilyn E Gootman's bestseller shows novice and veteran teachers how to guide student behavior by developing positive supportive relationships Gootman's approach to discipline focuses on two essentials teaching students the skills of appropriate behavior and showing them how to avoid inappropriate behavior Featuring summaries of key points at the end of each chapter this revised edition offers a new chapter on establishing a caring classroom community guidelines on how to handle cyberbullying and an updated and expanded resource list featuring literature and programs on classroom discipline Teachers can help children become good thinkers good learners and good classroom citizens by Setting realistic rules and expectations for conduct Developing students problem solving techniques Encouraging open communication to resolve disagreements Creating partnerships with parents By creating a nurturing environment in the classroom teachers can make a difference in children's lives and maintain their own enthusiasm and idealism

Number Power Laurel Robertson, Shaila Regan, 1996 The activities in these books encourage cooperative learning on projects which develop students number sense mathematical reasoning and communications skills

Books In Print 2004-2005 Ed Bowker Staff, Staff Bowker, Ed, 2004

Getting Your Math Message Out to Parents Nancy Litton, 1998 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

Handbook of Cooperative Learning Methods Shlomo Sharan, 1994-02-17 This professional reference overviews cooperative learning and includes sections on generic methods of instruction the application of cooperative learning to particular disciplines and the implementation of programs in schools

Mathematics and Science Curriculum Programs, 2002

Addison-Wesley Quest 2000 Brendan Kelly, 1995

Teaching Children Mathematics, 2002

Perspectives on Multiculturalism and Gender Equity Walter G. Secada, 2000

Instructor, 1999

Subject Guide to Books in Print, 1996

The Arithmetic Teacher, 1993

Books in Print Supplement, 2002

Resources in Education, 1999

Handbook of Educational Psychology David C. Berliner, Robert C. Calfee, 2004 Sponsored by Division 15 of APA the second edition of this groundbreaking book has been expanded to 41 chapters that provide unparalleled coverage of this far ranging field Internationally recognized scholars contribute up to date reviews and critical syntheses of the following areas foundations

and the future of educational psychology learners development individual differences cognition motivation content area teaching socio cultural perspectives on teaching and learning teachers and teaching instructional design teacher assessment and modern perspectives on research methodologies data and data analysis New chapters cover topics such as adult development self regulation changes in knowledge and beliefs and writing Expanded treatment has been given to cognition motivation and new methodologies for gathering and analyzing data The Handbook of Educational Psychology Second Edition provides an indispensable reference volume for scholars teacher educators in service practitioners policy makers and the academic libraries serving these audiences It is also appropriate for graduate level courses devoted to the study of educational psychology s teacher educators in service practitioners policy makers and the academic libraries serving these audiences It is also appropriate for graduate level courses devoted to the study of educational psychology

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In a global inundated with monitors and the cacophony of quick interaction, the profound power and emotional resonance of verbal artistry frequently diminish into obscurity, eclipsed by the regular onslaught of noise and distractions. However, set within the musical pages of **Number Power A Cooperative Approach To Mathematics And Social Development**, a fascinating function of fictional splendor that impulses with raw emotions, lies an wonderful journey waiting to be embarked upon. Written by a virtuoso wordsmith, that mesmerizing opus guides readers on a mental odyssey, gently revealing the latent possible and profound influence stuck within the intricate web of language. Within the heart-wrenching expanse with this evocative analysis, we will embark upon an introspective exploration of the book is key subjects, dissect their captivating writing design, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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