

PRESCHOOL

REPORT CARD COMMENTS



- Is an energetic and curious child, always eager to learn new things.
- Is a determined kid who keeps up with a task until it is done to perfection.
- Thank you, _____, for being a part of my preschool classroom. It's a joy to teach you every day!
- I am impressed with _____'s creativity. Her/his doodles are always cute and colorful!
- _____ strength lies in handling misunderstandings at such a young age.
- _____ is a true outdoor person! Her/His energy and enthusiasm are exceptional during outdoor activities.
- Works in collaboration with peers during group activities.
- Is on top of the chart when it comes to exhibiting good behaviors in school.
- Handles new situations well without feeling overwhelmed.
- _____ loves to read books! Regular visits to your local library can keep her/his interest alive.



Math Report Comments Preschool

KJ Lindholm-Leary

A red circular graphic with a gradient, appearing as a partial circle or a thick curved line, located to the right of the name bar.

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Educating Young Children from Preschool Through Primary Grades Laverne Warner, Judith Sower, 2005 Catering to the first time teacher the authors provide day to day challenges of what it means to teach young children in the classroom while fostering a mentoring environment for pre service teachers entering the field Chapter 4 addresses children with special needs and commonly used modifications for each of the disabilities A unique chapter on teaching fourth graders chapter 10 has been included that may be covered or skipped depending upon state requirements Lesson planning is emphasized throughout and sample lesson plans and mini lessons have been included for every grade level and subject area

Resources in Education ,1989-05 *Handbook of Research on the Education of Young Children* Bernard Spodek, Olivia N. Saracho, 2014-01-27 The Handbook of Research on the Education of Young Children Second Edition is an essential reference on research in early childhood education not only in the United States but throughout the world It provides a comprehensive overview of important contemporary issues and the information necessary to make judgments about these issues The field has changed significantly since the publication of the first edition of this Handbook in 1993 creating a need for an update The Handbook of Research on the Education of Young Children Second Edition is thus focused on research conducted over the past decade or so The volume is organized in four parts Early Childhood Education and Child Development New in this edition moral development the development of creativity Early Childhood Educational Curriculum New in this edition movement or dance education the education of linguistically and culturally diverse children Foundations of Early Childhood Educational Policy New in this edition childhood poverty the education of bilingual children Research and Evaluation Strategies for Early Childhood Education New in this edition doing historical research in early childhood education postmodern and feminist orientations The Handbook of Research on the Education of Young Children Second Edition makes the expanding knowledge base related to early childhood education readily available and accessible It is a valuable tool for all who work and study in the field

Measuring Teachers' Knowledge of Early Mathematical Development and Their Beliefs about Mathematics Teaching and Learning in the Preschool Classroom Linda Michele Platas, 2008 **Research in Education** ,1969 *Research in Education* ,1972 **Reflections on Statistics**

Susanne P. Lajoie, 2012-10-12 An issue in the current push for reform in mathematics education is the call to address statistics at the precollege level This volume represents the emerging findings of an interdisciplinary collaboration among a group of mathematics educators cognitive scientists teachers and statisticians to construct an understanding of how to introduce statistics education and assessment for students in elementary and secondary schools A premise shared by the contributors to this volume is that when students are introduced to statistics at the K 12 level and provided with opportunities to do statistics that are related to actual life situations they will be better prepared for decision making in the real world The interdisciplinary nature of the group of researchers stimulated a lively interchange of ideas for enhancing the

learning teaching and assessment of statistical understanding which is reflected in this volume Mathematics educators contribute their insights into how teachers teach mathematical ideas and heighten our awareness of the ecological needs of the current mathematics classroom Cognitive scientists share their understanding of developmental differences in learning and present theoretical perspectives that contribute to the design of effective learning environments Classroom teachers share their ideas about classroom activities and assessment of student learning as well as their concerns for in service training and workshops to help teachers acquire skills in this new content area Statisticians offer their understanding of what is feasible to teach in the early grades and what their view is of statistical literacy The book is organized around four interdependent themes content teaching learning and assessment By focusing their respective chapters on particular themes the authors intend to cultivate a better understanding of how each relates to improvements in statistics education This is the first book to address statistics learning in grades K 12 address issues of statistical curriculum content in grades K 12 address issues of assessment of statistics learning in grades K 12 bring issues of technology instruction and assessment in statistics education in grades K 12 and look at teacher education for statistics instruction in grades K 12 This is a must read book for both practitioners and researchers involved in K 12 mathematics education The Arithmetic Teacher ,1965 *Numerical Development - From cognitive functions to neural underpinnings* Korbinian Moeller,Elise Klein,Klaus F Willmes - von Hinckeldey,Karin Kucian,2015-02-24 Living at the beginning of the 21st century requires being numerate because numerical abilities are not only essential for life prospects of individuals but also for economic interests of post industrial knowledge societies Thus numerical development is at the core of both individual as well as societal interests There is the notion that we are already born with a very basic ability to deal with small numerosities Yet this often called number sense seems to be very restricted approximate and driven by perceptual constraints During our numerical development in formal e g school but also informal contexts e g family street we acquire culturally developed abstract symbol systems to represent exact numerosities in particular number words and Arabic digits refining our numerical capabilities In recent years numerical development has gained increasing research interest documented in a growing number of behavioural neuro scientific educational cross cultural and neuropsychological studies addressing this issue Additionally our understanding of how numerical competencies develop has also benefitted considerably from the advent of different neuro imaging techniques allowing for an evaluation of developmental changes in the human brain In sum we are now starting to put together a more and more coherent picture of how numerical competencies develop and how this development is associated with neural changes as well In the end this knowledge might also lead to a better understanding of the reasons for atypical numerical development which often has grievous consequences for those who suffer from developmental dyscalculia or mathematics learning disabilities Therefore this Research Topic deals with all aspects of numerical development findings from behavioural performance to underlying neural substrates from cross sectional to longitudinal evaluations from healthy to clinical populations To this end we included

empirical contributions using different experimental methodologies but also theoretical contributions review articles or opinion papers Creative Activities for Young Children Mary Mayesky, 2006 In this very special book teachers parents and care givers will be exposed to hundreds of age appropriate activities for young children through grade 5 all aimed at promoting creativity through art activities across the curriculum The author presents a wealth of information about developing creativity in children and in their adult educators with such activities as art and food recipes finger plays and poems and through the use of such resources as book and software lists advice for choosing children s books hundreds of resource Web sites and much more Readers will appreciate the sound theoretical base presented for the hundreds of practical activities designed to encourage creativity in children and their educators This One s for You and Think About It sections make the text more interesting by expanding coverage to related thought provoking research in early childhood education This book is a must have for those looking to bring creativity to young children in a very engaging way ERIC Educational Documents Index Educational Resources Information Center (U.S.), 1966 A subject author institution index which provides titles and accession numbers to the document and report literature that was announced in the monthly issues of Resources in education earlier called Research in education **Investigations in Mathematics Education**, 1978

Teaching Mathematics to Children with Special Needs Carol A. Thornton, 1983 *Australian Education Index*, 1988 **Resources in Education**, 1997 Annual Report of the Minister for Education and Cultural Activities Queensland. Department of Education, 1984 **ERIC Educational Documents Index, 1966-69: Minor descriptors and author index**, 1970 Mathematics in the Early Years Juanita V. Copley, 1999 Noting that young children are capable of surprisingly complex forms of mathematical thinking and learning this book presents a collection of articles depicting children discovering mathematical ideas teachers fostering students informal mathematical knowledge adults asking questions and listening to answers and researchers examining children s mathematical thinking The chapters are 1 Why Do We Teach Young Children So Little Mathematics Some Historical Considerations Balfanz 2 Children s Ways of Knowing Lessons from Cognitive Development Research Sophian 3 The Sociology of Day Care McDill and Natriello 4 Cultural Aspects of Young Children s Mathematics Knowledge Guberman 5 Ready To Learn Developing Young Children s Mathematical Powers Greenes 6 The Development of Informal Counting Number and Arithmetic Skills and Concepts Baroody and Wilkins 7 Geometric and Spatial Thinking in Young Children Clements 8 Rational Number Learning in the Early Years What Is Possible Hunting 9 Young Children Doing Mathematics Observations of Everyday Activities Ginsburg Inoue and Seo 10 Cognitively Guided Instruction in One Kindergarten Classroom Warfield and Yttri 11 Supporting Students Ways of Reasoning about Patterns and Partitions McClain and Cobb 12 The Effective Use of Computers with Young Children Clements 13 Making Connections A Number Curriculum for Preschoolers Shane 14 Within Easy Reach Using a Shelf Based Curriculum To Increase the Range of Mathematical Concepts Accessible to Young Children Nelson 15 Teaching Mathematics through Musical Activities Kim 16

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