

Kindergarten General Report Card Comments

[Complete Kindergarten Report Card Comments Kit](#) -

This kit includes complete report card comments for Behavior, English Language Arts, Math, Science, and Social Studies for Kindergartners. Available in word format.

Kindergarten - Math Comments

1. _____ is still unable to count beyond 20. As that is a primary standard, we will need to work with your child more closely to ensure that he/she masters these skills. You can help him/her to master this skill by incorporating math into your playtime at home, and have him/her count larger quantities of fun items such as small snack foods or cards.
2. Your child is confusing the terms "beside", "between", and "below". You can help him/her to understand this concept using stuffed toys, and placing them according to the positional word that you want to demonstrate. Books that focus on position could also be helpful.
3. _____ is showing great progress in math. He/she is starting to understand time related terminology, and is finally able to really tell time! Way to go!
4. He/she finds it hard to differentiate between a circle and a triangle. Have your child identify shapes in your travels and play shape drawing and counting games that focus on those two shapes. We should see improvement with practice.

Math Progress Report Comments

Dode Worsham, Mary Ann Ward

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

Math Progress Report Comments:

Writing Effective Report Card Comments Kathy Dickenson Crane, 2007-08 Thoughtful and constructive report card comments can improve parent teacher communication and student performance Each book features hundreds of ready to use comments in a variety of specific areas in academic performance and personal development General messages are also included as well as a robust list of helpful words and phrases

Developing Standards-Based Report Cards Thomas R. Guskey, Jane M. Bailey, 2010 Providing a clear framework this volume helps school leaders align assessment and reporting practices with standards based education and develop more detailed reports of children's learning and progress

Jumbo Book of Teacher Tips and Timesavers Denise Dodds Harrell, 1999

Accountability, Assessment, and Teacher Commitment Betty Lou Whitford, Ken Jones, 2000-01-06 This book provides the basis for thoughtful reflection and discussion of school accountability by critically examining Kentucky's groundbreaking educational reform strategy of statewide student assessment and teacher accountability

Student Guidance & Development Dode Worsham, Mary Ann Ward, 2013-10-31 This book provides information about best practices in guidance and counseling It provides examples of innovative programs which meet students personal needs such as school wide discipline programs peer mediation student activities etc

Partnering With Parents in Elementary School Math Hilary Kreisberg, Matthew L. Beyranevand, 2021-02-03 How to build productive relationships in math education I wasn't taught this way I can't help my child These are common refrains from today's parents and guardians who are often overwhelmed confused worried and frustrated about how to best support their children with what they see as the new math The problem has been compounded by the shift to more distance learning in response to a global pandemic Partnering With Parents in Elementary School Math provides educators with long overdue guidance on how to productively partner and communicate with families about their children's mathematics learning It includes reproducible surveys letters and planning documents that can be used to improve the home school relationship which in turn helps students parents teachers and education leaders alike Readers will find guidance on how to Understand and empathize with what fuels parents anxieties and concerns Align as a school and set parents expectations about what math instruction their children will experience and how it will help them Communicate clearly and productively with parents about their students progress strengths and needs in math Run informative and fun family events support homework Coach parents to portray a productive disposition about math in front of their children Educators families and students are best served when proactive productive and healthy relationships have been developed with each other and with the realities of today's math education This guide shows how these relationships can be built

Teacher, Teacher! An Elementary Teacher's Experience Ida Weibel, 2007

Records & Briefs New York State Appellate Division, *Teaching First Grade* Min Hong, 2001-07 A mentor teacher shares insights strategies and lessons for teaching reading writing and math and laying the foundation for learning success

Celebrating Every Learner Thomas R. Hoerr, Sally Boggeman, Christine

Wallach, The New City School, 2010-08-20 Howard Gardner's groundbreaking theory applied for classroom use This important book offers a practical guide to understanding how Howard Gardner's theory of Multiple Intelligences MI can be used in the classroom Gardner identified eight different types of intelligence linguistic logical spatial musical bodily kinesthetic naturalist interpersonal and intrapersonal Celebrating Every Learner describes the characteristics of each type of intelligence and follows up with ready to use lesson plans and activities that teachers can use to incorporate MI in their pre K through 6 classrooms Offers a treasury of easily implemented activities for engaging all students multiple intelligences from the New City School a leading elementary school at the forefront of MI education Provides ready to use lesson plans that teachers can use to incorporate MI in any elementary classroom Includes valuable essays on how and why to integrate MI in the classroom Hoerr is the author of a bi monthly column for Educational Leadership as well as the editor of the Intelligence Connections e newsletter

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

Growing Mathematical Ideas in Kindergarten Linda Schulman Dacey, Rebeka Eston, 1999 Grade level k t

The Special Educator's Guide to Behavior Management Paul Mooney, Joseph B. Ryan, 2024-07-03 This accessible practitioner focused textbook details a comprehensive classroom behavior management framework that is easy to understand and implement within a K 12 classroom Influenced by decades of classroom teaching and special education teacher candidate preparation experiences the book features effective evidence based strategies designed to both prevent problem behaviors from occurring in classrooms and address challenging behaviors that presently exist or may arise Each of the book's four sections show readers step by step how to develop implement and evaluate a personalized behavior management plan that best meets the unique needs of their classrooms which can vary tremendously in both size and types of students served From the first page to the last this new text addresses the reader in a friendly personal way in an effort to enhance accessibility and encourage them to want to understand the what and how of each strategy and or process and how it relates to the overall behavioral framework laid out in section one Ideal for both current and prospective special educators this book supports readers in developing their own comprehensive approach to classroom behavior management that can be implemented across grade levels

Assessment of Young Children Lisa B. Fiore, 2012-05-31 In an era of standards and norms where assessment tends to minimize or dismiss individual differences and results in punitive outcomes or no action at all Assessment of Young Children provides teachers with an approach to assessment that is in the best interest of both

children and their families Author Lisa B Fiore explores a variety of ways to study and assess young children in their natural environments while stressing the importance of bringing children and families into the process This lively text helps the reader learn how to cultivate developmentally appropriate practice create appropriate expectations examine children s work interact in groups and improve their teacher behavior Accounts of real experiences from children families teachers and administrators provide on the ground models of assessment strategies and demonstrate how children are affected Assessment of Young Children explores both standardized and authentic assessment work sampling systems and observation skills Readers will walk away with strategies for communicating information about children and portfolio assessment and how the use of formal and informal methods of observation documentation and assessment are connected to teacher and student inquiry Assessment of Young Children encourages an assessment strategy where the child remains the focus and explores how collaboration with children families and colleagues creates an image not a diagnosis of the child that is empowering rather than constraining Special Features Include Case Study examples that anchor the concepts presented in the chapters and engage readers more deeply in the content Now what and Avenues for Inquiry throughout the book present students with concrete extensions of the material that they may pursue for further investigation

Assessment of the National Science Board's Action Plan for STEM Education United States. Congress. House. Committee on Science and Technology (2007). Subcommittee on Research and Science Education,2008

Mental Health Research Institute Staff Publications University of Michigan. Mental Health Research Institute,1972

Highways and Agricultural Engineering, Current Literature ,1951

How to Manage Your Kindergarten Classroom Rosalind Thomas,1995 Contains information activities and examples for the kindergarten classroom teacher

Resources in Education ,1999

Unreal Education Elaine Mellon,2012-02 This book was written for every parent who has ever struggled with that uneasy anxious apprehensive gut feeling You are convinced something is wrong or perhaps different with your child but you just can t put your finger on it You talk to teachers administrators anyone who will listen They suggest this or tell you to do that You know deep down inside that it probably isn t the solution but you are not the expert so you do what you are told Slowly the school year goes by then the next and the next and nothing changes Sometimes you start to feel like you are going crazy that you are obsessing This book is for any parent who has lost hope to know that you are not alone It is for the parent who needs to ask questions but does not know where to find answers Most of all I hope through our story some parents will feel empowered enough to fight for their child no matter what it takes without fear of retribution from their school system You are your child s best advocate You need to speak up Whatever issues you might be having with your child there is something in our story for everyone Included are actual emails transcripts and more I want to share the pain the fear the joy the uncertainty some direction and hopefully some insight You must look beyond the report cards but prepare yourself You might uncover your own incredible mind boggling unbelievable stories that may seem absurdly unREAL

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