

# PROGRESS REPORT

Student: \_\_\_\_\_

Parent Signature: \_\_\_\_\_

Please review your child's progress in math class and have a discussion on one to two goals they should set for the remainder of the second quarter.

**Goal:** Select one to two goals you have set for the remainder of the second quarter:

- |                          |                                                                 |
|--------------------------|-----------------------------------------------------------------|
| <input type="checkbox"/> | 1. Completing and handing in assignments on time                |
| <input type="checkbox"/> | 2. Staying more focused in class                                |
| <input type="checkbox"/> | 3. Increasing my participation in class                         |
| <input type="checkbox"/> | 4. Going to extra help 1 - 2 times per week                     |
| <input type="checkbox"/> | 5. Keeping more detailed notes                                  |
| <input type="checkbox"/> | 6. Asking more questions in class                               |
| <input type="checkbox"/> | 7. Preparing more thoroughly for tests and quizzes              |
| <input type="checkbox"/> | 8. Improving my organization of math materials                  |
| <input type="checkbox"/> | 9. Being prepared everyday with my math supplies and calculator |

**Parent Comments:**

# Sample Comments On Math Progress Report

**Sabine Zange**



## **Sample Comments On Math Progress Report:**

Summary of testimony on measures for future progress reports United States. National Education Goals Panel,1991

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

**Writing Effective Report Card Comments** Susan Shafer,1997 At last here is a practical book that gathers time saving tips from teachers on writing effective report card comments Packed with advice this resource will help you collect assessment information easily and describe your students performances clearly and constructively You ll find handy lists of phrases that encourage children words to avoid and concise advice on how to prompt parents to support learning at home Book jacket

Middle School and the Age of Adjustment Eileen Bernstein,2002-07-30 Middle school is a time in children s lives when they experience tremendous changes physically emotionally and socially It is a very vulnerable stage when children are exposed to risky behaviors intense peer pressure and a possible academic decline Parents need to be aware of the issues and challenges that their children face so that they can help to solve problems in a proactive manner When parents work closely with school personnel young adolescents are guided more effectively The author who has worked as a middle school counselor reveals actual problems that a school counselor might encounter among students and provides vignettes of student situations and conversations with parents She provides many suggestions to help parents establish boundaries for their children and give guidance as they navigate the troubled waters of early adolescence She stresses that parents who are informed about the problems their children will face can better help them deal with the issues

*The Principal's Handbook* Cynthia Mathews B.S. M.S. C.A.S.,2020-08-19 The Principal s Handbook is ungraded All of the routines practices and policies suggested can be use in all school settings Specific information can be initiated to serve the grade level of the school environment This handbook was prepared for the principal to use as a guide to bringing to all personnel in the school a ready reference in regard to current instructional practices and existing routines which will form a part of the policy of the school All of the documents are meant to be examples which could easily be transformed to meet the needs of any building administrator This model handbook is a resource to be used by the principal to create a similar booklet reflecting the principal s personal leadership style The material in this handbook is the nitty gritty of the routines and policies which are needed to assure a good start AND

MAINTAIN A PRODUCTIVE ACADEMIC YEAR **National Assessment of Educational Progress** ,1999 Growing

Mathematical Ideas in Kindergarten Linda Schulman Dacey,Rebeka Eston,1999 Grade level k t **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 **The Principal's Companion** Pam Robbins,Harvey B. Alvy,2009-03-18 In the heroic

effort to improve our nation's schools this newly revised volume is a gift to the profession and to the professionals Roland S Barth Former Public School Teacher and Principal Founding Director Harvard Principals Center The Principal's Companion is rightfully regarded as the bible of resource books for current and aspiring principals No other single source provides such a thorough treatment of the multiple roles and dimensions involved in effective school leadership Jay McTighe Author and Educational Consultant A guide on the side to help you excel in all areas of the principalship This third edition of a bestseller serves as a personal mentor for principals providing the practical resources and tools to help inservice and aspiring administrators manage the challenges of leading a learning organization and facilitating school improvement Educational leadership consultant Pam Robbins and experienced principal Harvey B Alvy guide school leaders on such critical areas as leadership skills developing vision and a mission teacher evaluation and supervision curriculum technology use and conducting faculty meetings This revised and updated guide reflects recent changes in a wide range of educational issues including data driven decision making and high stakes accountability instructional implications of brain research federal legislation cyberbullying and social responsibility This book provides Research based strategies for succeeding with issues deemed critical to the principalship by practicing principals An interactive format with reflective questions at the end of each chapter A matrix that aligns practices with ISLLC standards The Principal's Companion is the principal's ideal accompaniment for creating an environment that supports teachers efforts to bring about successful student performance

*A Resource Guide for Elementary School Teaching* Richard Dean Kellough, Patricia Roberts, 1994 A Resource Guide for Elementary School Teaching is a practical comprehensive and concise methods book designed to engage readers in hands on and minds on learning about effective teaching A four part organization covers an orientation to elementary school teaching and learning planning for instruction strategies aids media and resources for effective instruction assessment and professional development A new chapter on elementary school children discusses their development and their diversity and specific strategies for working with them

**Stanton** Grace Brown Galvin, Tiffany Galvin Green, Ronald E. Galvin, 2009 Since 1868 Floridas oldest continually operating high school has been destroyed rebuilt moved and refocused existing under several names Old Stanton High School New Stanton High School Stanton Vocational High School and now Stanton College Preparatory School Campus History Series Stanton gives a pictorial history of the buildings faculty student life and traditions that have left an indelible mark on African American life in Jacksonville through the years reflecting also its evolution into a nationally recognized diverse student body of the highest academic caliber Stantons story accomplishments and pride are showcased through photographs obtained from a variety of school records and from generous contributions by alumni previous staff and faculty and their families

**Partnering With Parents in Elementary School Math** Hilary Kreisberg, Matthew L. Beyranevand, 2021-02-15 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

*The Other Side of the Report Card* Maurice J. Elias, Joseph J. Ferrito, Dominic C. Moceris, 2015-12-14 To better serve the whole child look at the whole report card Although parents and teachers spend more time in conferences talking about behavior than they do about rubrics and test scores too many teachers are still guessing when it comes to using outdated behavior ratings and comments to describe the whole child With this book you ll take report cards to the next level integrating social emotional learning and character development into any grading system Resources include Guided exercises for analyzing existing report cards Suggested report card designs Tips on improving teacher parent communication Case studies Testimonials from teachers and students

*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

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

**The Fearon-Pitman Curriculum Development Library Index**, 1978

[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

[Introducing Nonroutine Math Problems to Secondary Learners](#) Robert London, 2023-08-22

Offering secondary math educators an innovative holistic and process orientated approach for implementing nonroutine problems into their curriculum this book defines and establishes practical strategies to develop students problem solving skills The text focuses on the process skills necessary to solve nonroutine problems in mathematics and other subjects with the goal of making students better problem solvers both in and outside of the classroom Chapters present and define a curriculum of over 60 nonroutine problems in mathematics and other content areas and explore the pedagogy to implement this type of curriculum consistent with the NCTM Standards and Principles to Action Four different models of implementation are discussed alongside a structured approach through seven difficulty levels with examples to ensure that every student independent of their mastery of mathematics content can improve their ability to solve nonroutine problems It emphasizes to students how to transfer their problem solving skills to other real world areas including increasing ecological awareness appreciating diversity and addressing significant and meaningful problems in their life school and community The curriculum introduced in this book can be included as a component of a traditional four year academic high school curriculum aligned with the

Common Core Mathematical Practices or as part of a one year isolated required or elective mathematics course Based on extensive field testing this approach has been effective in both traditional mathematics courses and math electives such as a course in Problem Solving This book provides the necessary guidance to allow each mathematics teacher to effectively integrate the approach in their classrooms This book is ideal for secondary mathematics teachers of all levels as well as teachers of mathematics electives     *How to Analyze Data* Carol Taylor Fitz-Gibbon,Lynn Lyons Morris,1987 This book outlines the most basic and commonly used techniques of analyzing data which are not only suited to answering essential questions to be asked during an evaluation but will provide the reader with a strong basis for understanding statistics in general

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