

Math Project Rubric

Name: _____

Block: _____

	Below Average	Average	Above Average	Score
Content Integration and Accuracy	<ul style="list-style-type: none"> The content lacks logical sequence of information. Includes little of the required information. Information is incomplete or many errors. 	<ul style="list-style-type: none"> The content is written with somewhat logical sequence. Includes some of the required information. Information is mostly accurate; minor errors. 	<ul style="list-style-type: none"> The content is written clearly with a logical sequence. Includes all required information with well-developed details. Information is accurate and organized. 	
	1-3 points	4-6 points	7-10 points	
Formatting, Graphics, and Organization	<ul style="list-style-type: none"> Missing graphical examples. Layout is cluttered and confusing. Lacked coloring. 	<ul style="list-style-type: none"> Graphical examples included but lacked details. Layout is somewhat organized. Partially colored. 	<ul style="list-style-type: none"> Detailed graphical examples throughout. Layout is organized with appropriate labels/captions. Colors enhance the readability. 	
	1-3 points	4-6 points	7-10 points	
Readability and Mechanics	<ul style="list-style-type: none"> Difficult to read. Writing components have many errors in spelling, capitalization, punctuation, and/or grammar. No writing done in pen. 	<ul style="list-style-type: none"> Mostly easy to read. Writing components have few errors in spelling, capitalization, punctuation, and/or grammar. Some writing done in pen. 	<ul style="list-style-type: none"> Everything easy to read. Writing components have no errors in spelling, capitalization, punctuation, and/or grammar. All writing done in pen. 	
	1-3 points	4-6 points	7-10 points	

Comments:

Total: _____ / 30

6th Grade Math Project And Rubric

Daniel J. Brahier



6th Grade Math Project And Rubric:

Parallel Curriculum Units for Mathematics, Grades 6-12 Jann H. Leppien, Jeanne H. Purcell, 2011-04-07 Parallel Curriculum Units for Mathematics Grades 6-12 combines four essential models for improving student understanding and growth in mathematics. The lessons provided in the textbook build on students' abilities so they can see all parts of a math problem and are able to tackle and understand it at various levels. Elizabeth Alvarez, Assistant Principal, John C. Dore, Elementary, Chicago, IL. Maximize your mathematics curriculum to challenge all students. This collection of lessons building on material presented in the best-selling *The Parallel Curriculum* is written by experienced teachers who provide innovative and challenging learning opportunities for students in Grades 6-12. The four sample units focus on fractions, linear programming, geometry, and quadratic relationships. The authors provide user-friendly methods for creating high-quality lessons and demonstrate how to differentiate these lessons for the benefit of all students. Included are field-tested and standards-based strategies that guide students through understanding secondary-level mathematics concepts, discovering connections between mathematics and other subjects, developing critical thinking skills, connecting mathematics learning to society through the study of real-world data, proportional reasoning, and problem solving. Each unit includes subject-matter background, a content framework, study components, teacher reflections, and sample lessons. Learn from the experts and enhance your mathematics curriculum with these proven strategies. *From Standards to Rubrics in Six Steps* Kay Burke, 2010-10-18. Featuring a comprehensive six-step process for moving from standards to rubrics, this updated bestseller helps teachers build tasks, checklists, and rubrics differentiate for special needs, and more. [Math for Everyone 7th Grade Math](#) Nathaniel Max Rock, 2007. Tired of ten-pound math textbooks? Tired of math textbooks with 700 to 1,000 pages? Tired of massive student failure in gatekeeper math courses like Algebra I? Tired of math-phobic students and their parents exclaiming "I hate math"? Maybe it is time to try a different curriculum. *Math For Everyone* is a curriculum designed to promote massive student and teacher math success. Each year's content in the six math courses: 7th Grade Math, Algebra I, Geometry I, Algebra II, Math Analysis, and Calculus is boiled down into its essential vocabulary and 5-7 key concepts, with particular attention paid to clarity and articulation between courses. Assessment includes old favorites as well as authentic assessment with rubrics and grading advice included. No text is longer than 80 pages, as the 5-7 key concepts can be amply demonstrated and practiced in this amount of space. *Math For Everyone* is not only great for new math teachers and struggling math students but great for everyone. Nathaniel Max Rock is an educator since 2001 and the author of more than a dozen education books. He has taught the following courses: 7th Grade Math, Algebra I, Geometry I, Algebra II, Math Analysis, Calculus, as well as California High School Exit Exam (CAHSEE) Prep Classes, AVID Elective, 9th-10th grade, and Carnegie Computer classes. Max's authoring topics include math education and religion. **32 Quick and Fun Content Area Computer Activities Grade 4** Kathy Kopp, 2006-02. Incite 4th-grade students' enthusiasm to learn using technology in the curriculum. You'll enhance learning

and encourage high order thinking by incorporating a technology project for every week of the school year Students will develop key technology skills in word processing spreadsheets multimedia presentations and using the Internet while you teach regular classroom content Lessons are divided among content areas and the flexible projects are great for computer centers labs or one computer classrooms The easy to follow teacher instructions and step by step student directions make this resource a hit in the classroom The included Teacher Resource CD contains sample projects templates and assessment rubrics 160pp

Demonstrating Student Mastery with Digital Badges and Portfolios David Niguidula,2019-01-14 In *Demonstrating Student Mastery with Digital Badges and Portfolios* David Niguidula shows how students can meet standards and express their individuality through digital badges and portfolios Building off an essential question What do schools want their students to know and be able to do he then shows how schools can implement a proficiency based approach to student learning that has been successfully field tested in districts across the United States In manageable steps readers are guided through the implementation process Niguidula shows readers how to Connect standards to badges Create portfolio worthy tasks Develop common rubrics and a common understanding of what work is considered good enough Guide students in curating the elements of their portfolios Promote authentic student reflection on their work Replete with real life examples this book is essential reading for principals who want to take their schools to the next level and for teachers who want a refreshing and sensible approach to assessment

Math for Everyone Combo Book Nathaniel Max Rock,2007-07 Each years content in six math courses is boiled down into its essential vocabulary and five to seven key concepts with particular attention paid to clarity and articulation between courses Education Teaching

[Math Trailblazers 2E G3 Teacher Implemenation Guide](#) TIMS Project,2004 A complete research based K 5 mathematics program integrating math science and language arts The program embodies the NCTM Principles and standards for school mathematics and is based on the ideas that mathematics is best learned by solving problems in real world contexts and that a curriculum should balance conceptual understanding and procedural skill P 4 of cover

Rigor in the 6-12 Math and Science Classroom Barbara R. Blackburn,Abbigail Armstrong,2018-11-08 Learn how to incorporate rigorous activities in your math or science classroom and help students reach higher levels of learning Expert educators and consultants Barbara R Blackburn and Abbigail Armstrong offer a practical framework for understanding rigor and provide specialized examples for middle and high school math and science teachers Topics covered include Creating a rigorous environment High expectations Support and scaffolding Demonstration of learning Assessing student progress Collaborating with colleagues The book comes with classroom ready tools offered in the book and as free eResources on our website at www.routledge.com 9781138302716

Lesson Design for Differentiated Instruction, Grades 4-9 Kathy Tuchman Glass,2009-01-14 The book provides helpful background information as well as a wide variety of examples of differentiated lessons resource guides reproducible templates and a selection of grading tools ranging from rubrics to graphic organizers Allan Varni Instructor and Regional

Coordinator Division of Continuing Education University of San Diego Glass examines the constructs of masterful teaching and makes them accessible to all Her intensely practical and forthright approach allows readers to immediately translate the concepts of differentiation into their classrooms Modell Marlow Andersen Director of Educational Services Hillsborough City School District CA Develop effective differentiated lessons that meet students individual learning needs Differentiation allows teachers to target student needs and engage all students according to their learning preferences Designed for teachers who are new to differentiating instruction this book provides step by step guidance for creating meaningful lessons in language arts math science and social studies at the upper elementary and middle school levels Kathy Tuchman Glass helps teachers develop confidence and expertise in differentiating lessons units and assessments and provides a detailed planning template numerous examples and reproducibles This user friendly resource Provides an overview of differentiation based on the backward design model Discusses strategies for differentiating content process and product Helps teachers organize lessons around guiding or essential questions for students to explore Shows how to take students learning characteristics readiness interests learning styles into consideration when planning lessons Lesson Design for Differentiated Instruction Grades 4 9 helps teachers plan differentiated lessons that will promote learning for every student *Math Trailblazers 2E G1 Teacher Implemenation Guide* Kendall/Hunt Publishing Company TIMS Project National Science Foundation (U.S.) University of Illinois at Chicago,2004 **Developing Performance-Based Assessments, Grades 6-12** Nancy P. Gallavan,2008-12-19 Contains valuable and timely information on how to develop appropriate authentic and worthwhile assessments Deborah S Yost Professor of Education La Salle University Improve student achievement on daily assignments unit assessments and standardized tests Customizing instructional approaches to a specific educational context and learners needs is a common challenge for educators Geared for Grades 6 12 this resource defines performance based assessments PBAs and illustrates how using PBAs can help teachers target specific academic goals for students and foster positive productive and practical learning experiences Using easy to understand terms the book leads educators through an assessment process that is fully integrated with the daily curriculum and that can result in significantly improved student performance The author provides a template for recording assessment data demonstrates how to create rubrics for teacher student use and offers standards based examples featuring classroom teachers insights Readers will discover how to implement Preassessments to collect baseline data Formative assessments that yield progress monitoring data Summative assessments for gathering data that is easy to use Complete with checklists frequently asked questions graphic organizers activities and additional resources Developing Performance Based Assessments Grades 6 12 is an ideal tool for engaging students in the learning process **Teaching Secondary and Middle School Mathematics** Daniel J. Brahier,2020-03-09 Teaching Secondary and Middle School Mathematics combines the latest developments in research technology and standards with a vibrant writing style to help teachers prepare for the excitement and challenges of teaching secondary and middle school mathematics The book

explores the mathematics teaching profession by examining the processes of planning teaching and assessing student progress through practical examples and recommendations. Beginning with an examination of what it means to teach and learn mathematics, the reader is led through the essential components of teaching, concluding with an examination of how teachers continue with professional development throughout their careers. Hundreds of citations are used to support the ideas presented in the text, and specific websites and other resources are presented for future study by the reader. Classroom scenarios are presented to engage the reader in thinking through specific challenges that are common in mathematics classrooms. The sixth edition has been updated and expanded with particular emphasis on the latest technology resources and standards. The reader is introduced to the ways that students think and how to best meet their needs through planning that involves attention to differentiation as well as how to manage a classroom for success. Features include: The entire text has been reorganized so that assessment takes a more central role in planning and teaching. Unit 3 of 5 now addresses the use of summative and formative assessments to inform classroom teaching practices. A new feature, Links and Resources, has been added to each of the 13 chapters. While the book includes a substantial listing of citations and resources after the chapters, five strongly recommended and practical resources are spotlighted at the end of each chapter as an easy reference to some of the most important materials on the topic. Approximately 150 new citations have either replaced or been added to the text to reflect the latest in research materials and resources that support the teaching of mathematics. A Quick Reference Guide has been added to the front of the book to assist the reader in identifying the most useful chapter features by topic. A significant revision to Chapter 13 now includes discussions of common teaching assessments used for field experiences and licensure as well as a discussion of practical suggestions for success in methods and student teaching experiences. Chapter 9 on the practical use of classroom technology has been revised to reflect the latest tools available to classroom teachers, including apps that can be run on handheld personal devices. An updated Instructor's Manual features a test bank, sample classroom activities, Powerpoint slides, chapter summaries, and learning outcomes for each chapter and can be accessed by instructors online at www.routledge.com/9780367146511. Developing Performance-Based Assessments, Grades K-5 Nancy P. Gallavan, 2009. Use PBAs to design learning experiences that increase student engagement and achievement. This book explains performance-based assessments (PBAs) in easy-to-understand terms and describes how to construct PBAs that measure learner performance effectively while allowing educators to align curriculum and instruction with students' needs. Using PBAs, teachers can engage students in the learning process, connect the learning to students' individual lives, and monitor learning outcomes. The author provides detailed and clear examples of performance-based assessments, tools for assessment, and guidelines for creating and using rubrics, checklists, frequently asked questions, graphic organizers, and activities to reinforce the content in each chapter.

15 School Questions and Discussion Mark F. Goldberg, 2002. Here is a timely useful book that gets at some of the most pressing educational issues of our time. From school safety and testing to

standards leadership and a multitude of curriculum related issues Goldberg cuts through the rhetoric and jargon and provides readers clear information and practical answers and direction for each question he raises *Parallel Curriculum Units for Social Studies, Grades 6-12* Jeanne H. Purcell, Jann H. Leppien, 2009-10-29 Covering history geography and sociology these sample lessons and units show how to use the Parallel Curriculum Model to provide rigorous learning opportunities for students in social studies **ENC Focus**, 2000 **Researching and Using Progressions (Trajectories) in Mathematics Education**, 2019-02-04 The relationship between research and practice has long been an area of interest for researchers policy makers and practitioners alike One obvious arena where mathematics education research can contribute to practice is the design and implementation of school mathematics curricula This observation holds whether we are talking about curriculum as a set of broad measurable competencies i e standards or as a comprehensive set of resources for teaching and learning mathematics Impacting practice in this way requires fine grained research that is focused on individual student learning trajectories and intimate analyses of classroom pedagogical practices as well as large scale research that explores how student populations typically engage with the big ideas of mathematics over time Both types of research provide an empirical basis for identifying what aspects of mathematics are important and how they develop over time This book has its origins in independent but parallel work in Australia and the United States over the last 10 to 15 years It was prompted by a research seminar at the 2017 PME Conference in Singapore that brought the contributors to this volume together to consider the development and use of evidence based learning progressions trajectories in mathematics education their basis in theory their focus and scale and the methods used to identify and validate them In this volume they elaborate on their work to consider what is meant by learning progressions trajectories and explore a range of issues associated with their development implementation evaluation and on going review Implications for curriculum design and future research in this field are also considered Contributors are Michael Askew Tasos Barkatsas Michael Belcher Rosemary Callingham Doug Clements Jere Confrey Lorraine Day Margaret Hennessey Marj Horne Alan Maloney William McGowan Greg Oates Claudia Orellana Julie Sarama Rebecca Seah Meetal Shah Dianne Siemon Max Stephens Ron Tzur and Jane Watson **Math Trailblazers 2E G2 Teacher Implementation Guide** Kendall/Hunt Publishing Company TIMS Project National Science Foundation (U.S.) University of Illinois at Chicago, 2004 **Problem-Based Learning for Math & Science** Diane L. Ronis, 2008 Teachers looking for a concise guide to implementing problem based learning in math and science classrooms This book is for you Debra Gerdes Professional Development Leader Illinois Mathematics and Science Academy The purpose of problem based learning is to emphasize meaning making over fact collecting With this method Diane Ronis has written a book that is well equipped to produce self motivated and independent lifelong learners Katie Morrow Technology Integration Specialist O Neill Public Schools NE Increase students skills and content retention in math and science What s the best way to create a real world instructional environment where students are involved in firsthand

experiences and where important ideas are connected to meaningful life events that help deepen learners understanding Diane Ronis demonstrates how the problem based learning PBL method gives students the opportunity to actively explore and resolve authentic problem simulations and student identified problems in the community while strengthening their problem solving skills Updated throughout this second edition illustrates how to use the PBL inquiry process with Internet resources to create an integrated instructional environment and also provides Problem based learning activities relating to math and science in each chapter Projects that correlate to national science mathematics and technology standards Student handouts evaluation forms and all the information necessary for successful project completion Problem Based Learning for Math and Science Second Edition is the perfect resource for educators who want to expand their teaching repertoire and shift instruction from a teacher centered to a learner centered perspective *Innovative Curriculum Materials* ,1999

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