

Name:

Grade-Teacher:

Project:

	<b>Excellent (4)</b>	<b>Good (3)</b>	<b>Satisfactory (2)</b>	<b>Needs Improvement (1)</b>
<b>Following Project Directions</b>	All directions were followed.	You followed most directions.	You followed some directions.	None of the directions were followed.
<b>Use of Creativity</b>	You used your own ideas and imagination.	You used your own ideas most of the time.	You used some imagination.	You did not use your own ideas or imagination.
<b>Behavior in Class</b>	You were respectful and well-behaved.	You behaved well for most of the class.	You misbehaved during most of class.	You were not respectful and behaved poorly.
<b>Effort put into project</b>	You took your time and worked hard on the project.	You worked hard for most of the time.	You put a small effort into the project.	You rushed through and did not work hard.

Circle the box for each category that you believe describes your quality of work for this project.

Comments: \_\_\_\_\_

# 1st Grade Science Rubric

**Lauren Hodayoun**

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the author's name.

## 1st Grade Science Rubric:

*Rubrics for Assessing Student Achievement in Science Grades K-12* Hays B. Lantz, 2004-02-06 I recommend Rubrics for Assessing Student Achievement in Science Grades K 12 to any school district that is moving toward a standards based curriculum It will serve as a valuable tool for assessing student learning Grace Cisek Director of Mathematics and Science Curriculum Chester County Intermediate Unit PA At last science educators will now be able to use custom made rubrics to assess and evaluate student performance in the standards based science classroom Combining clarity detail utility and practicality veteran educator and author Hays B Lantz Jr offers the most complete collection of evaluation and assessment tools in science education available today This concise handbook was designed to improve the quality and uniformity of evaluation as well as assessment of student progress Written in language appropriate for both students and teachers in grades K 12 there are over 100 ready to use performance lists holistic rubrics and analytic rubrics that contain clear descriptions of the particular traits and qualities desired in student products and performances Key features distinguishing this book include Scoring tools for a wide range of products and performances found in effective science classrooms and programs Assessment tools that differentiate by learning levels providing a scaffolding of increasingly complex expectations across the grades Years of extensive field testing of the evaluative criteria Rubrics for Assessing Student Achievement in Science Grades K 12 is a valuable resource that will help to measure what students know and are able to do in the science classroom It will yield more consistent and defensible judgments more precise feedback and sharper student learning and performance

180 Days™: Science for First Grade Lauren Homayoun, 2018-04-02 Help first grade students improve their science knowledge with fun and effective daily practice activities 180 Days Science for First Grade Uses daily activities to explore the three strands of science life physical and earth and space Motivates students with quick independent learning activities focusing on building content knowledge analyzing data and communicating results Makes at home learning whole class instruction or small group support quick and easy Includes standards based activities easy to follow instructions and an answer key to quickly assess student understanding Parents appreciate the teacher approved activity books that keep their child engaged and learning Great for homeschooling to reinforce learning at school or prevent learning loss over summer Teachers rely on the daily practice workbooks to save them valuable time The ready to implement activities are perfect for daily morning review or homework The activities can also be used for intervention skill building to address learning gaps Aligns to Next Generation Science Standards NGSS

**Science the "write" Way** Jodi Wheeler-Toppen, 2011 Writing skills are high on the list of real world requirements for all students OCoincluding science students Every scientific discipline needs professionals who can ably communicate in writing Scientists must be able to describe their proposed studies for funding considerations track their observations and results in their own notes describe their experimental protocols for their peers to replicate and synthesize their work to the wider world community

**Conference Proceedings. New Perspectives in**

**Science Education** Pixel,2017      Elementary Science Teacher Education Ken Appleton,2013-12-16 Co Published with the Association For Science Teacher Education Reflecting recent policy and standards initiatives emerging research agendas and key innovations this volume provides a contemporary overview of important developments and issues that have that have in recent years shaped elementary science education pre service courses and professional development and practices that are shaping future directions in the field Contributors from several countries who are actively engaged in research and design in elementary science education address Conceptual issues which impinge on contemporary science teacher education Intersections of content pedagogy and practice and Professional development as a contextualized practice Elementary Science Teacher Education International Perspectives on Contemporary Issues and Practice offers a clear picture of the current state of the field and directions for the future to the benefit of elementary science teacher educators aspiring teacher educators school policy makers other professionals involved in science education and ultimately the millions of elementary school children who will gain from improved practice

**How to Create and Use Rubrics for Formative Assessment and Grading** Susan M. Brookhart,2013-01-11 What is a rubric A rubric is a coherent set of criteria for student work that describes levels of performance quality Sounds simple enough right Unfortunately rubrics are commonly misunderstood and misused The good news is that when rubrics are created and used correctly they are strong tools that support and enhance classroom instruction and student learning In this comprehensive guide author Susan M Brookhart identifies two essential components of effective rubrics 1 criteria that relate to the learning not the tasks that students are being asked to demonstrate and 2 clear descriptions of performance across a continuum of quality She outlines the difference between various kinds of rubrics for example general versus task specific and analytic versus holistic explains when using each type of rubric is appropriate and highlights examples from all grade levels and assorted content areas In addition Brookhart addresses Common misconceptions about rubrics Important differences between rubrics and other assessment tools such as checklists and rating scales and when such alternatives can be useful and How to use rubrics for formative assessment and grading including standards based grading and report card grades Intended for educators who are already familiar with rubrics as well as those who are not this book is a complete resource for writing effective rubrics and for choosing wisely from among the many rubrics that are available on the Internet and from other sources And it makes the case that rubrics when used appropriately can improve outcomes by helping teachers teach and helping students learn

**The Work of Language in Multicultural Classrooms** Katherine Richardson Bruna,Kimberley Gomez,2009-06-02 Exploring the ways in which language comprises the implicit or explicit curriculum of teaching and learning in multicultural science settings this book contributes to scholarship on the role of language in developing classroom scientific communities of practice expands that work by highlighting the challenges faced specifically by ethnic and linguistic minority students and their teachers in joining those communities and showcases exemplary teaching and research initiatives for helping to meet these challenges

**Science Activities for K-5** John A. Cramer, 2012-06-16 Aimed at the needs challenges and concerns of grade school teachers this is a large collection of inexpensive and delightful activities ideas for teaching K 5 science The science involved is explained within the activities texts to help those who may not be confident of their own understanding of the material It includes ideas for remembering and summarizing activities as well as discovery activities While the focus is primarily on the physical and earth sciences attention is also given to life sciences as well Developed at Oglethorpe University in Atlanta Georgia for the most part it conforms to the Georgia Performance Standards in topical coverage although it is not confined by them Designing Authentic Performance Tasks and Projects Jay McTighe, Kristina J. Doubet, Eric M.

Carbaugh, 2020-02-18 Aimed at the growing number of educators who are looking to move beyond covering the curriculum Designing Authentic Performance Tasks and Projects provides a comprehensive guide to ensuring students deeper learning in which they can transfer their knowledge skills and understandings to the world beyond the classroom Readers will learn how to Create authentic tasks and projects to address both academic standards and 21st century skills Apply task frames to design performance tasks that allow voice and choice for students Design and use criterion based evaluation tools and rubrics for assessment including those for students to use in self assessment and peer assessment Incorporate performance based instructional strategies needed to prepare students for authentic performance Differentiate tasks and projects for all students including those needing additional support or challenge Effectively manage the logistics of a performance based classroom Use project management approaches to facilitate successful implementation of tasks and projects Develop performance based curriculum at the program school and district levels Authors Jay McTighe Kristina J Doubet and Eric M Carbaugh provide examples and resources across all grade levels and subject areas Teachers can use this practical guidance to transform their classrooms into vibrant centers of learning where students are motivated and engaged and see relevance in the work they are doing **From Standards to Rubrics in Six Steps** Kay Burke, 2006-04-12 a focused approach to increased student achievement It s a phenomenal resource Eileen Depka Author The Data Guidebook for Teachers and Leaders For teachers and administrators this is just what the doctor ordered This process will engage teachers in assessment just as it helps them engage students in their own learning This book should be in the hands of every teacher Ron Nash Organizational Development Specialist Virginia Beach Public Schools VA The book gives great references to the latest in research and ties this information together in a wonderful step by step format Kay Burke hits a grand slam Richie Wood Professor Trevecca Nazarene University Use proven practical tools to successfully translate standards to rubrics Internationally recognized assessment expert Kay Burke offers a practical comprehensive six step walk through of how to create tasks that promote learning for all students and write rubrics linked straight to the requirements of state standards and the No Child Left Behind Act Individual chapters drill deep into the how to of translating standards into essential learning Burke demonstrates how to build a performance task unit as the ideal curriculum framework for clustering

standards and differentiating instruction within a single cohesive unit of study She shows how to share checklists and rubrics with students for ongoing formative and self assessment Teachers and administrators will find everything they need including Templates for all six steps along with an accompanying CD ROM Tools and tips to help teachers build their own tasks checklists and rubrics Theory examples applications and explanations to help apply the six step process Guidance for differentiating for special needs within standards linked tasks Sample tasks rubrics and units From Standards to Rubrics in 6 Steps provides the path and tools for flow through from standards to rubrics to high student achievement **Mathematics and Science Across the Curriculum** ,2002 *The Mechanics of Teaching* Margaret Jenkins,2014-01-17 I was encouraged by colleagues to write a book about my teaching style *The Mechanics of Teaching* compares the analytical diagnostic qualities of automotive mechanics and teachers **Teaching Lower Elementary Technology** Mark Page-Botelho,2010-07-07 This book is a collection of my experience teaching lower elementary technology over the course of one year There are lessons curriculum documents and thoughts regarding many issues that can arise while teaching technology to young children This book is intended to be a reference for those who are interested in starting from scratch or for those who are looking for new ideas on how or what to teach regarding information literacy *ENC Focus* ,2001

*Activities Linking Science With Math, 5-8* John Eichinger,2009-05-30 Science does not exist in a vacuum and therefore shouldn't be taught that way In that spirit *Activities Linking Science With Math 5 8* is a hands on guide for preservice and inservice elementary and middle school teachers who want to connect science instruction with other areas of study including visual arts social sciences language arts and especially math *Your Science Classroom: Becoming an Elementary / Middle School Science Teacher* M. Jenice Goldston,Laura Downey,2012-01-18 Designed around a practical practice what you teach approach to methods instruction *Your Science Classroom Becoming an Elementary Middle School Science Teacher* is based on current constructivist philosophy organized around 5E inquiry and guided by the National Science Education Teaching Standards Written in a reader friendly style the book prepares instructors to teach science in ways that foster positive attitudes engagement and meaningful science learning for themselves and their students **Differentiating Instruction With Menus for the Inclusive Classroom** Laurie E. Westphal,2021-09-03 *Differentiating Instruction With Menus for the Inclusive Classroom* Science for grades K 2 offers teachers everything needed to create a student centered learning environment based on choice This book provides seven different types of menus that students can use to select exciting products that they will develop so teachers can assess what has been learned instead of using a traditional worksheet format Topics addressed include life sciences Earth sciences and physical sciences *Differentiating Instruction With Menus for the Inclusive Classroom* Science provides numerous types of leveled menus that lower and on level primary age students can use to select exciting products to demonstrate learning Menus with similar formats but geared toward varying ability levels allow teachers to differentiate easily Using the creative and challenging choices found in Meal menus Tic Tac Toe menus Target

Based List menus 2 5 8 menus Give Me 5 menus Three Shape menus and Pick 3 menus students will look forward to sharing their newfound knowledge throughout the year Also included are specific guidelines for products rubrics for assessing student products and teacher introduction pages for each menu This is a must have for any teacher wanting to differentiate for a wide range of learners Grades K 2 Differentiating Instruction With Menus Laurie E. Westphal,2021-09-03 The Differentiating Instruction With Menus series offers teachers exciting tools to challenge and reach both gifted and advanced students in the classroom Whether these students need enrichment choice in independent practice or even additional academic options resulting from curriculum compacting these books provide teachers a complete ready to use resource Each book includes a rubric that can assess different types of products free choice proposal forms to encourage independent study specific guidelines for each of the products included in the menus to save the teacher time and challenging menus to meet the needs of these diverse higher level learners Differentiating Instruction With Menus Science Grades K 2 contains attractive reproducible menus based on the levels of Bloom s revised taxonomy that students can use as a guide when making decisions about which products they will develop after they study a major concept or unit Topics addressed include life science Earth science and physical science The products included on the menu are carefully selected from various learning styles to build students excitement and so that teachers can more accurately assess the depth of what has been learned Using creative and challenging choices found in Three Shape Menus Tic Tac Toe Menus Meal Menus Give Me Five Menus 2 5 8 Menus and List Menus students will look forward to sharing their newfound knowledge throughout the year Grades K 2 Reading and Writing Instruction for PreK Through First Grade Classrooms in a PLC at Work® Erica Martin,Lisa May,2020-06-16 Part of the Every Teacher Is a Literacy Teacher series Building a solid literacy foundation is of paramount importance during a learner s early school years Closely aligned to the PLC at Work process this practical resource outlines how collaborative teams can fully support and encourage literacy development in preK through first grade Readers will discover a variety of tools and strategies to design standards aligned instruction develop quality assessments provide timely interventions and more Teachers can use this resource to address specific literacy challenges and situations found within their grade band Understand the role PLCs and collaborative teams play in literacy development Obtain strategies and tools such as the Pre Unit Protocol for unpacking and clarifying literacy standards Explore adaptable strategies and learn how to plan high quality literacy instruction Observe how to collaboratively score assessments and conduct effective data inquiry and analysis Study the powerful impact literacy has on student engagement and equity Contents Books in the Every Teacher Is a Literacy Teacher series Reading and Writing Instruction for PreK Through First Grade Classrooms in a PLC at Work Reading and Writing Instruction for Second and Third Grade Classrooms in a PLC at Work Reading and Writing Instruction for Fourth and Fifth Grade Classrooms in a PLC at Work Reading and Writing Strategies for the Secondary English Classroom in a PLC at Work Reading and Writing Strategies for the Secondary Science

Classroom in a PLC at Work      Active Teaching and Learning Strategies Rock Moore, Michelle A. Moore, 2004 Active Teaching and Active Learning Strategies Creating a Blueprint for Success is the cumulative result of a year of reflecting asking and listening to questions and comments that many have concerning the education of our youth The book s genesis however started many years ago as the state of California along with many other states embraced a standards based accountability system This accountability has now been coupled with the recent addition of The No Child Left Behind Legislation In a real sense we are entering both the best and worst of times I say this because of the effects of high stakes testing and the requirement that all students reach high levels of proficiency which admittedly are very lofty goals For this to be realized changes will be required in teaching and assessment as well as a more concentrated focus on student learning The instructional design introduced in this book advocates four components academic social collaborative contextual and cognitive developmental These components work in tandem with Active Teaching and Learning Strategies Combined they form a student responsive instructional methodology which optimizes student success and academic achievement We wanted to create a book that demonstrated to those of us in the field of education the value of looking at academic standards with data about our students and reflecting on how this information should influence our choices concerning instructional practices and our perceptions about the students that we are entrusted with The focus of this endeavor is to see all students achieve and succeed and to keep passion and compassion at the heart of all that we do It is the premise of this book that the difference between effective and outstanding teachers are that outstanding teachers care know how to utilize data practice active teaching strategies and promote the active learning of students Together these characteristics became the design and course of action that Created a Blueprint for Success



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