Name: Grade-Teacher: Project:

		1.17,77,77	
Excellent (4)	Good (3)	Satisfactory (2)	Needs Improvement (1)
All directions were followed.	You followed most directions.	You followed some directions.	None of the directions were followed.
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.
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.
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.
	All directions were followed. You used your own ideas and imagination. You were respectful and well-behaved. You took your time and worked hard on	All directions were followed. You followed most directions. You used your own ideas and imagination. You were respectful and well-behaved. You behaved well for most of the class. You took your time and worked hard on most of the time.	All directions were followed. You followed most directions. You used your own ideas and imagination. You were respectful and well-behaved. You behaved well for most of the class. You took your time and worked hard on well-behaved into the project.

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

Comments:		
		-

Science Rubrics For Elementary

Michael Brown

Science Rubrics For Elementary:

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 CurriculumChester 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 Science Educator's Guide to Laboratory Assessment Rodney L. Doran, 2002 The book opens with an up to date discussion of assessment theory research and uses Then comes a wealth of sample assessment activities in biology chemistry physics and Earth science Keyed to the National Science Education Standards the activities include reproducible task sheets and scoring rubrics All are ideal for helping students reflect on their own learning during Scoring Rubrics in the Classroom Judith Arter, Jay McTighe, 2001 A practical guide to more effective science lab assessment for improved student learning Learn how to be more consistent in judging student performance and help your students become more effective at assessing their own learning This book offers a practical approach to assessing challenging but necessary performance tasks like creative writing real world research projects and cooperative group activities Judith Arter and Jay McTighe experts in the field of assessment wrote Scoring Rubrics in the Classroom to help you achieve three main goals Clarify the targets of instruction especially for hard to define problem solving Provide valid and reliable assessment of student learning Improve student motivation and achievement by helping students understand the nature of quality for performances and products Each chapter is framed by an essential question and includes illustrative stories practical examples tips and cautions and a summary of key points and recommended resources for further information The resources section contains a wealth of rubrics to adopt or adapt Teachers and administrators will find this an essential resource in increasing teacher effectiveness and student performance Rigor in the K-5 Math and Science Classroom Barbara R. Blackburn, Abbigail Armstrong, 2019-12-05 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 elementary 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 9780367343194

The Handbook of Educational Theories Beverly Irby, Genevieve H. Brown, Rafael Lara-Aiecio, Dr. Shirley A. Jackson, 2013-03-01 Although educational theories are presented in a variety of textbooks and in some discipline specific handbooks and encyclopedias no publication exists which serves as a comprehensive consolidated collection of the most influential and most frequently quoted and consulted theories. There is a need to put such theories into a single easily accessible volume A unique feature of the Handbook is the way in which it conveys the theories The organization of the chapters within each section makes the volume an easy to use and tu1derstandable reference tool as researchers and practitioners seek theories to guide their research and practice and as they develop theoretical frameworks In addition to the traditional theories presented the Handbook includes emerging theories for the 21st Century as well as presenting practical examples of the use of these theories in research from dissertations and published articles An appendix which indicates which theories have instruments associated with them and where those instruments can be found is also included The Handbook consists of 12 sections Section I provides the introduction with a focus on what constitutes good theory as well as how theory guides research and practice The remaining sections address Philosophical Educational Constructs Leaming Theory Instructional Theory Curriculum theory Literacy and Language Acquisition Theory Counseling Theory Moral Development Theory Classroom Management Theory Assessment Theory Organizational Theory and Leadership Management Theory Each section consists of an overview written by the section editor of the general theoretical concepts to be addressed by the chapter authors Each chapter within the section will include a a description of the theory with goals assumptions and aspects particular to the theory b the original development of and interactions of the theory c validation of the theory d generalizability of the theory across cultures ethnicities and genders e the use and application of the theory f critiques of the theory g any instruments associated with the theory and h two to five particular studies exemplifying particular theories as individuals have used them in theoretical framework of dissertations or published articles and be written by the original theorist or prominent contributors to the theory The Handbook is intended for graduate students enrolled in research courses or completing theses and dissertations Additionally professors of all educational disciplines in the social scierices would be an interested audience There is also potential use of the text as administrators counselors and teachers in schools

use theory to guide practice As more inquiry is being promoted among school leaders this book has more meaning for Designing Professional Development for Teachers of Science and Mathematics Susan Loucks-Horsley, 2003-02-14 This New Edition collects and brings together in one place what has been learned from professional developers efforts across the country in order to make the framework principles and strategies of the first edition come to life This edition deepens our understanding of professional development through further research and new resources The original purpose of this book to put a competent and caring teacher in every classroom has yet to be fulfilled and is more urgent now than ever The authors provide one stop shopping for busy practitioners that incorporates the most up to date research gleaned from the broadest possible research base as well as robust and rich descriptions of effective professional development programmes It incorporates the growing knowledge base about learning teaching the nature of science and mathematics professional development and change The authors scanned the field of professional development in mathematics and science over the last five years noting what has changed and what has not dissected the original framework updated examples incorporate what authors have learned as well as advances in the field This essential primer offers a framework that considers key inputs and combines strategies uniquely tailored to their environment and goals summarizes key knowledge and best practices provides guidance on assessing one s context describes strategies that go beyond most common workshops and institutes provides real life examples of how elements of the framework were used to create professional development initiatives offers references and resources for further exploration and inquiry Highlights of the Second Edition include New design framework that incorporates standards student learning data and evaluation techniques More guidance for assessing context using data More strategies for professional development including lesson study aligning and selecting curriculum and demonstration lessons Stronger real life examples including new uses of technology and data driven designs An essential resource for educators who design conduct and support professional development for teachers of mathematics and science including staff developers principals teacher leaders curriculum supervisors and leadership teams College and university faculty in education science and mathematics will also find this to be a useful compendium of ideas for Assessing Student Understanding in Science Sandra K. Enger, Robert E. improving mathematics and science education Yager, 2009-10-01 In this second edition Enger and Yager expand their previous work by suggesting new assessments and more clearly connecting their assessments with the National Science Education Standards For classroom teachers this book offers a range of suggestions that can enhance instruction For science teacher educators this book is an invaluable and handy resource in working with beginning new or experienced science teachers Julie A Luft Professor of Science Education Arizona State University Create and customize assessments to determine student understanding in six domains of science Carefully designed assessments can give teachers the information they need to improve instruction and help students meet educational goals and objectives This updated resource offers a multifaceted approach to measure what students know and

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