

## Science Reasoning Rubric

		2 pts	1 pt	0 pt
Statement	<b>Claim</b> An assertion that something is true	Makes a claim that is sufficient to answer the question <u>and</u> is coherent.	Makes a claim that is sufficient to answer the question <u>or</u> is coherent.	Does not make a claim <u>or</u> makes an incoherent claim.
	or			
Argument	<b>Explanation</b> Describes how and why a phenomenon occurs	Provides an explanation that addresses how <u>and</u> why a phenomenon occurs	Provides an explanation that addresses how <u>or</u> why a phenomenon occurs	Does not provide an explanation.
	<b>Reasoning</b> Provides reasons the reader should accept your claim or explanation.	Includes <u>all</u> of the following: <ul style="list-style-type: none"> <li><input type="checkbox"/> Cites sufficient and relevant evidence to support the claim/explanation.</li> <li><input type="checkbox"/> Describes how the cited evidence defends the claim/explanation.</li> <li><input type="checkbox"/> Reader feels compelled to accept your argument.</li> </ul>	Includes <u>two</u> of the following: <ul style="list-style-type: none"> <li><input type="checkbox"/> Cites sufficient and relevant evidence to support the claim/explanation.</li> <li><input type="checkbox"/> Describes how the cited evidence defends the claim/explanation.</li> <li><input type="checkbox"/> Reader feels compelled to accept your argument.</li> </ul>	Includes <u>one or none</u> of the following: <ul style="list-style-type: none"> <li><input type="checkbox"/> Cites sufficient and relevant evidence to support the claim/explanation.</li> <li><input type="checkbox"/> Describes how the cited evidence defends the claim/explanation.</li> <li><input type="checkbox"/> Reader feels compelled to accept your argument.</li> </ul>

Figure 2: Science Reasoning Rubric

# Science Rubric For Grade 2

**Jennifer Lawson**

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

## **Science Rubric For Grade 2:**

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

**Hands-On Science and Technology, Grade 2** Jennifer Lawson, 2008-08-08 This teacher resource offers a detailed introduction to the Hands On Science and Technology program guiding principles implementation guidelines an overview of the science skills that grade 2 students use and develop and a classroom assessment plan complete with record keeping templates It also includes connections to the Achievement Levels as outlined in The Ontario Curriculum Grades 1 8 Science and Technology 2007 This resource has four instructional units Unit 1 Growth and Changes in Animals Unit 2 Movement Unit 3 Properties of Liquids and Solids Unit 4 Air and Water in the Environment Each unit is divided into lessons which focus on specific curricular expectations Each lesson has curriculum expectation s lists materials lists activity descriptions assessment suggestions activity sheet s and graphic organizer s

Teaching with Purpose Ann K. Fathman, John E. Penick, David T. Crowther, Robin Lee Harris, 2006 Making a case for a research based teaching rationale Elements of a research based rationale Developing a research based rationale Implementing your rationale and becoming a mentor

**Assessing Science Learning** Janet Coffey, Rowena Douglas, Carole Stearns, 2008 In addressing assessment as a central element of teaching practice Assessing Science Learning explores the various forms assessment can take The research projects described show the strong link between assessment and improved student learning The essays invite science teachers to reflect on their practices and priorities and to consider a variety of productive assessment strategies and

frameworks      **Assessing Student Understanding in Science** Sandra K. Enger, Robert E. 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 can do as a result of their learning experiences Assessing Student Understanding in Science provides educators with essential methods to best assess student proficiency and performance in science The authors provide an extensive collection of strategies and examples for elementary middle and high school classrooms Aligned with national science standards the book includes Criteria to measure student progress in six critical domains of science concepts processes applications attitude creativity and the nature of science Strategies to evaluate your teaching practice such as action research video recordings and journaling Information about using formative assessments to inform teaching Methods for assessing student work using portfolios self evaluations and rubrics An introduction to using science notebooks as assessment tools With the proven frameworks in this book teachers can build customized assessments to meet instructional needs and prepare students to succeed in science

**Reading, Writing, and Inquiry in the Science Classroom, Grades 6-12** Kathleen Chamberlain, Christine Corby Crane, 2008-09-26 This resource covers reading and writing practices science standards and sample lessons to help educators successfully integrate literacy and science instruction in any classroom      **Conference Proceedings. New Perspectives in Science Education** Pixel, 2017

*Parallel Curriculum Units for Science, Grades 6-12* Jann H. Leppien, Jeanne H. Purcell, 2011-02-15 Breathe new life into science learning with this powerful guidebook that shows how to create more thoughtful curriculum and differentiate lessons to benefit all students      **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

**Encyclopedia of Information Science and Technology, Fourth Edition** Khosrow-Pour, D.B.A., Mehdi, 2017-06-20 In recent years our world has experienced a profound shift and progression in available computing and knowledge sharing innovations These emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society This has created a pivotal need for an innovative compendium encompassing the latest trends concepts and issues surrounding this relevant discipline area During the past 15 years the Encyclopedia of Information Science and Technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline The

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*Assessment in Science* D.P. Shepardson, 2011-06-27 *Assessment in Science* combines professional development and classroom practice in a single volume The pragmatic nature of the book makes it a valuable resource for administrators and staff developers interested in designing professional development programs and for science teachers looking for techniques and examples of classroom based assessments Unique features of *Assessment in Science* include 1 practical strategies and tools for implementing successful professional development programs in science assessment 2 teacher stories and case studies about classroom based assessment practice and how these teachers changed their assessment practice 3 examples of classroom based assessments and scoring guides 4 samples of student work with teacher commentary and 5 examples of how the national reform documents in science education served as tools in professional development programs and in designing classroom based assessments *Assessment in Science* expands the existing literature on science assessment by sharing a model for professional development and examples of teacher developed assessments with accompanying student work and teacher commentary Chapters written by science teachers tell how they assess students and how they have changed their assessment practice as well as how changing assessment practice has resulted in a change in their science instruction *Assessment in Science* is targeted at practising professionals in science education administrators staff developers science teachers and university science educators *Assessment in Science* has applicability to graduate level courses in science education and in service courses for science teachers The teacher chapters are also appropriate for use in undergraduate science methods courses to illustrate classroom based assessments

*Assessment in Science* Maureen McMahon, 2006 If you want to learn about the latest research on assessment techniques that really work the ideal sourcebook is right here in your hands *Assessment in Science* is a collection of up to date reports by authors who are practicing K 16 classroom teachers and university based educators and researchers

*Teaching Science to Every Child* John Settlage, Sherry Southerland, 2012-04-23 *Teaching Science to Every Child* provides timely and practical guidance about teaching science to all students Particular emphasis is given to making science accessible to students who are typically pushed to the fringe especially students of color and English language learners Central to this text is the idea that science can be viewed as a

culture including specific methods of thinking particular ways of communicating and specialized kinds of tools By using culture as a starting point and connecting it to effective instructional approaches this text gives elementary and middle school science teachers a valuable framework to support the science learning of every student Written in a conversational style it treats readers as professional partners in efforts to address vital issues and implement classroom practices that will contribute to closing achievement gaps and advancing the science learning of all children Features include Point Counterpoint essays that present contrasting perspectives on a variety of science education topics explicit connections between National Science Education Standards and chapter content and chapter objectives bulleted summaries key terms reflection and discussion questions Additional resources are available on the updated and expanded Companion Website [www.routledge.com/textbooks/9780415892582](http://www.routledge.com/textbooks/9780415892582) Changes in the Second Edition Three entirely new chapters Integrated Process Skills Learning and Teaching Assessment Technological tools and resources embedded throughout each chapter Increased attention to the role of theory as it relates to science teaching and learning Expanded use of science process skills for upper elementary and middle school Additional material about science notebooks Provided by publisher *Formative Assessment Strategies for Enhanced Learning in Science, K-8* Elizabeth Hammerman, 2009 Ideal for preservice and inservice teachers this user friendly resource demonstrates how to use formative assessments to guide instruction and evaluate student learning in standards based science **STEM: Earth/Space Science**, Essentials of Science Classroom Assessment Xiufeng Liu, 2010 Grounded in the constructivist inquiry approach to science teaching and learning Essentials of Science Classroom Assessment bridges science assessment research and practice and connects science assessment and learning This book will help students in science methods courses to develop essential skills in conducting science assessment to support student learning The chapters parallel a typical structure of a science methods course making the integration of this text into a science methods course seamless Due to its practical and concise nature this book is also ideal for practicing science teachers to use as a professional development resource **Improving Learning Through Assessment Rubrics: Student Awareness of What and How They Learn** Gonsalves, Chahna, Pearson, Jayne, 2023-08-14 Assessment by rubrics has emerged as a tool with great potential to guide successful student learning from a competency based approach Rubrics as instruments that make it possible to share the criteria for carrying out learning and assessment tasks with students are excellent roadmaps for student learning largely because they allow students to know what they are expected to do and what they are expected to achieve by carrying out the learning tasks *Improving Learning Through Assessment Rubrics Student Awareness of What and How They Learn* contributes to the improvement of what is being evaluated by identifying the strengths as well as the weaknesses of the didactic use of rubrics in the assessment of university learning The book also provides a set of theoretical issues methodological elements and practical resources for the assessment of university learning using rubrics Covering topics such as active learning self assessment and teacher identity this reference work is ideal for

administrators policymakers researchers scholars academicians practitioners educators and students      **Engaging with Contemporary Challenges through Science Education Research** Olivia Levrini, Giulia Tasquier, Tamer G. Amin, Laura Branchetti, Mariana Levin, 2021-09-24 This book starts with the premise that beauty can be an engine of transformation and authentic engagement in an increasingly complex world It presents an organized picture of highlights from the 13th European Science Education Research Association Conference ESERA 2019 held in Bologna Italy The collection includes contributions that discuss contemporary issues such as climate change multiculturalism and the flourishing of new interdisciplinary areas of investigation including the application of cognitive neuroscience artificial intelligence and digital humanities to science education research It also highlights learners difficulties engaging with socio scientific issues in a digital and post truth era The volume demonstrates that deepening our understanding is the preferred way to address these challenges and that science education has a key role to play in this effort In particular the book advances the argument that the deep and novel character of these challenges requires a collective search for new narratives and languages an expanding knowledge base and new theoretical perspectives and methods of research The book provides a contemporary picture of science education research and looks to the theoretical and practical societal challenges of the future      **Adaptive and Adaptable Learning** Katrien Verbert, Mike Sharples, Tomaž Klobučar, 2016-09-06 This book constitutes the proceedings of the 11th European Conference on Technology Enhanced Learning EC TEL 2016 held in Lyon France in September 2016 The 26 full papers 23 short papers 8 demo papers and 33 poster papers presented in this volume were carefully reviewed and selected from 148 submissions      **NAGC Pre-K-Grade 12 Gifted Education Programming Standards** Susan, K. Johnsen, Debbie Dailey, Alicia Cotabish, 2022-01-31 The Pre K Grade 12 Gifted Education Programming Standards should be part of every school district s repertoire of standards to ensure that the learning needs of advanced students are being met The new edition of this popular book helps schools understand the updates to the standards which have a renewed emphasis on equity and inclusion The six standards focus on student outcomes in learning and development assessment curriculum planning and instruction learning environments programming and professional learning updated from professional development used in the 2010 version This book details these standards and provides suggestions for implementing each one It also includes sample assessments of student products and performances which will assist schools in developing program and service evaluation benchmarks This book is a must have for school leaders and gifted education professionals who want to offer the most effective services for gifted and advanced students It is a service publication of the National Association for Gifted Children Washington DC This designation indicates that this book has been jointly developed with NAGC and that this book passes the highest standards of scholarship research and practice

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