



Animal Research Rubric

Task/Component	4 Points	3 Points	2 Points	1 Point
Topic & Concluding Sentence	Beginning sentence clearly states the topic and draws the reader in. Closing sentence summarizes feelings about research.	Clear, interesting, opening but closing unclear or no conclusion.	Opening & closing sentence not clearly stated.	No opening or closing sentence.
Sentences	At least 6 complete sentences with no words omitted.	5 complete sentences with no words omitted.	4 complete sentences with minimal words omitted.	3 or less sentences with words omitted.
Capitalization	All sentences have correct capitalization.	At least 4 sentences have correct capitalization.	At least 2-3 sentences have correct capitalization.	0-2 sentences have correct capitalization.
Punctuation	All sentences have correct punctuation.	At least 4 sentences have correct punctuation.	At least 2-3 sentences have correct punctuation.	0-2 sentences have correct punctuation.

Rubric Grade 2 Animal Project

**Denise Johnson, Elizabeth
Dobler, Thomas DeVere Wolsey**



Rubric Grade 2 Animal Project:

Project Based Learning Made Simple April Smith, 2018-05-08 100 ready to use projects to challenge and inspire your third fourth and fifth graders Project Based Learning Made Simple is the fun and engaging way to teach twenty first century competencies including problem solving critical thinking collaboration communication and creativity This straightforward book makes it easier than ever to bring this innovative technique into your classroom with 100 ready to use projects in a range of topics including Science and STEM Save the Bees Class Aquarium Mars Colony Math Literacy Personal Budgeting Bake Sale Family Cookbook Language Arts Candy Bar Marketing Modernize a Fairy Tale Movie Adaptation Social Studies Build a Statue Establish a Colony Documenting Immigration *Hands-On Science and Technology for Ontario, Grade 2* Jennifer E. Lawson, 2020-08-25 Experienced educators share their best classroom tested ideas in this teacher friendly activity based resource The grade 2 book is divided into four units Growth and Changes in Animals Movement Properties of Liquids and Solids Air and Water in the Environment STAND OUT COMPONENTS custom written for the Ontario curriculum uses an inquiry based scientific and technological approach builds understanding of Indigenous knowledge and perspectives TIME SAVING COST EFFECTIVE FEATURES includes resources for both teachers and students a four part instructional process activate action consolidate and debrief enhance an emphasis on technology sustainability and personalized learning a fully developed assessment plan for assessment for as and of learning a focus on real life technological problem solving learning centres that focus on multiple intelligences and universal design for learning UDL land based learning activities and Makerspace centres access to digital image banks and digital reproducibles Find download instructions in the Appendix of the book **Teaching Writing With Rubrics** Laura A. Flynn, Ellen M. Flynn, 2004-03-29 What a gift I used your book from the first day Using your guidelines I am now developing my own units and rubrics Rebecca Kennerly Student Resident Teacher Program University of New Mexico Take the guesswork out of writing instruction and assessment The step by step instructions scheduling guidelines lesson plans rubric assessments and reproducible forms in this guide are the result of years of research planning and fine tuning in the classroom Inspiring student creativity while addressing standards and meeting the needs of every student has never been so easy Special features include Step by step instructions on how to set up a classroom writing program Eleven comprehensive classroom tested lesson plans Methods for adapting rubrics for high school students gifted students English Language Learners and students with learning disabilities Strategies for evaluating every step of the writing process from pre writing to final draft How to incorporate Six Trait Writing Discover the excellent writing your students can produce when provided with a rubric and challenged to do their best Once you have used the strategies and materials in this guide you may wonder how you ever got along without them *Destination Collaboration 2* Danielle N. Du Puis, Lori M. Mazursky (Carter), 2010-12-20 This comprehensive guide empowers library media specialists to achieve full instructional collaboration providing curriculum coordinated lesson plans for grades 3 5 teaching content while

fully integrating information literacy and technology skills Destination Collaboration 2 A Complete Reference Focused Curriculum Guidebook to Educate 21st Century Learners in Grades 3 5 is a reference focused book containing four chapters Encyclopedias Atlases Almanacs and Biographies Each includes two lesson plans for each grade level 3rd 4th and 5th Content focused learner driven and based on national content curriculum standards as well as media and technology standards this complete curriculum guide provides unit plans as well as interactive electronic activities manipulatives worksheets and presentations Each chapter begins with information regarding the use of the lessons in isolation Coordination and cooperation tips are provided at the beginning of each lesson and ideas for collaborative inquiry based projects are included at the end of each grade level unit Each lesson plan is written in a comprehensive manner and includes suggestions for technology integration and modification of the lessons to meet the needs of all learners **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 **Teaching the Language Arts** Denise

Johnson, Elizabeth Dobler, Thomas DeVere Wolsey, 2022-09-30 This eBook version includes the following enhancements interactive features and links to the up to date Companion Website with more strategies and examples of practice and student work This book s unique and engaging voice supported by its many resources will help future and in service teachers bring the language arts to life in their own classrooms This book helps readers envision their future classrooms including the role technology will play as they prepare to be successful teachers Comprehensively updated the second edition addresses

new demands on teaching in traditional and virtual ELA classrooms and the new ways technology facilitates effective instructional practices Organized around the receptive language arts the way learners receive information and the expressive language arts the way learners express ideas chapters cover all aspects of language arts instruction including new information on planning and assessment teaching reading and writing fundamentals supporting ELLs dyslexic and dysgraphic learners using digital tools and more In every chapter readers can explore a rich array of teaching tools and experiences which allow readers to learn from real world classrooms

Teaching New Literacies in Grades K-3 Barbara Moss, Diane Lapp, 2009-11-30 Even the youngest readers and writers in today's classrooms can benefit enormously from engagement with a wide range of traditional and nontraditional texts This teacher friendly handbook is packed with creative strategies for introducing K-3 students to fiction poetry and plays informational texts graphic novels digital storytelling Web based and multimodal texts hip hop advertisements math problems and many other types of texts Prominent authorities explain the research base underlying the book's 23 complete lessons and provide practical activities and assessments for promoting decoding fluency comprehension and other key literacy skills Snapshots of diverse classrooms bring the material to life helpful reproducibles are included

Project-Based Inquiry Units for Young Children Colleen MacDonell, 2006-11-01 Set in the wider context of the project approach to learning this book addresses the needs of both library media specialists and teachers in preschool kindergarten and primary grades Educators who want to use stories and nonfiction to promote independent learning in young children will love this book The reader will find practical hands on activities where each sample lesson includes content learning goals and strategies for teaching and assessing learning Librarians and teachers will learn not only how to guide young children through the research process but also the important why to do this These developmentally appropriate research lessons are ready to teach for grades preschool through second

Prentice Hall Science Explorer: Teacher's ed, 2005

Learning Through Writing: Grade 5 Kathleen Kopp, 2008 WINNER OF THE 2009 ASSOCIATION OF EDUCATIONAL PUBLISHERS DISTINGUISHED ACHIEVEMENT AWARD AND THE 2010 TEACHERS CHOICE AWARD FOR THE CLASSROOM Use writing to teach the content areas Check students content area knowledge writing skills and critical thinking at the same time Fun authentic writing activities for language arts math science social studies and health nutrition take students through the entire writing process from brainstorming to publishing while letting imaginations soar This content area writing series includes one grade level book each for third fourth and fifth grade offering the flexibility to pick from a variety of activities Choose the activities from each grade that appeal most to your students or use only the book for your grade to match your students skill levels and target grade appropriate content area topics and writing skills Each ready to go activity includes lesson plans extensions rubrics student worksheets and examples clearly lists objectives materials and teacher preparation needed and what prior knowledge and skills are being targeted is easily differentiated to meet students needs can be used on its own with other content area activities or as class time allows

connects to national content area and writing standards reflects grade appropriate language and writing skills Publishing ideas bibliographies student checklists and correlations to commonly taught writing standards and craft skills make this resource complete and easy to use You ll never run out of authentic ways to make learning through writing fun

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