

Name: _____

Date: _____

FOURTH GRADE-SCIENCE (SCIENCE4_5)

1. Sound can travel fastest through
 - A. air.
 - B. metal.
 - C. water.
 - D. outer space.
2. An electromagnet has just enough strength to pick up five paper clips. Which would most likely happen if ten more loops of wire were wrapped around the nail?
 - A. Exactly two clips would fall off the nail.
 - B. All of the clips would fall off the nail.
 - C. The electromagnet would be able to pick up more clips.
 - D. The strength of the electromagnet would stay the same.
3. Which is an example of current electricity?
 - A. a balloon sticking to a wall
 - B. a lamp lighting a room
 - C. hair standing up as a comb passes over it
 - D. clothes sticking together after they come out of the dryer
4. Keenan brought his electricity project to school. He forgot to bring a sample conductor and a sample insulator. Which materials in his classroom could he substitute for the conductor and insulator?
 - A. a safety pin and a chalkboard eraser
 - B. scissors and a key
 - C. a pretzel and a color pencil
 - D. a plastic spoon and an index card
5. Which would save the MOST electricity?
 - A. shutting off lights when leaving a room
 - B. keeping the volume low on a television
 - C. using a hand-operated can opener
 - D. making one piece of toast at a time
6. To help students understand the importance of electricity in their lives, a teacher assigns homework requiring them NOT to use anything electric. Which item could a student continue to use?

Practice Science Test 4th Grade

KJ Lindholm-Leary



Practice Science Test 4th Grade:

Science Test Practice, Grade 4 Spectrum,2006-10-01 Spectrum Science Test Practice provides the most comprehensive strategies for effective science test preparation Each book features engaging and comprehensive science content including physical science earth and space science and life science The lessons perfect for students in grade 4 are presented through a variety of formats and each book includes suggestions for parents and teachers as well as answer keys a posttest and a standards chart Today more than ever students need to be equipped with the essential skills they need for school achievement and for success on proficiency tests The Spectrum series has been designed to prepare students with these skills and to enhance student achievement Developed by experts in the field of education each title in the Spectrum workbook series offers grade appropriate instruction and reinforcement in an effective sequence for learning success Perfect for use at home or in school and a favorite of parents homeschoolers and teachers worldwide Spectrum is the learning partner students need for complete achievement *Roadmap to 4th Grade Science, Ohio Edition* Sarah Taylor,Princeton Review (Firm),2002-01-15 The Roadmap series works as a year long companion to earning higher grades as well as passing the high stakes 4th Grade Science Ohio Proficiency Test that is necessary for grade level promotion This book has been designed according to the specific standards set forth by the state of Ohio Now parents can work with their kids to both improve their grades and pass these important tests The experts at The Princeton Review have analyzed the OPT and this book provides the most up to date thoroughly researched practice possible TPR breaks the test down into individual skills and provides lessons modeled after the OPT to familiarize students with the test s structure while increasing their overall skill level The Princeton Review knows what it takes to succeed in the classroom and on tests This book includes strategies that are proven to raise student performance TPR provides Content review detailed lessons and practice exercises modeled after the actual exam Test taking skills and science essentials such as reading graphs conducting experiments using simple machines and understanding the metric system 2 complete practice OPTs **NJ Ask: Science, Grade 4** Lauren Fletcher,Amy Konzelmann,2012-02-24 All fourth grade students in NJ are required to pass the NJ ASK Assessment of Skills and Knowledge Grade 4 Science assessment test REA s test prep gives fourth graders all the information they need to succeed on this important high stakes exam Completely aligned with the core curriculum standards of the NJ Department of Education the test prep includes a student friendly targeted review of the science skills tested on the exam including life science physical science and earth science Our focused lessons appeal to students at all learning levels Each lesson explains science topics in language suitable for the fourth grade level while numerous drills strengthen abilities Color icons throughout the book highlight important questions and study tips The book also includes two full length practice tests with detailed explanations of answers that allow students to test their knowledge and focus on areas in need of improvement

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New York State Grade 4 Elementary-Level Science

Test Joyce Thornton Barry, Kathleen Cahill, 2007-08-01 This brand new manual prepares fourth grade students in New York State to do well on the required Elementary Level Science Test The book presents four study units The Living Environment The Physical Sciences Process Skills and Performance Assessment The Living Environment unit covers plants animals genetics health topics ecology and humans in their environment The Physical Sciences unit introduces students to the basics of matter energy magnetism gravity simple machines astronomy and earth science Process Skills introduces children to the concept of scientific method and tools and reviews measuring processes such as graphing and analyzing data The Performance Assessment unit deals with scientific activities appropriate to the fourth grade level The authors include practice and review questions with answers and two model tests with answers and explanations *Resources in Education*, 1998 Physical Science, Grades 4 - 6 Armstrong, 2009-02-16 Connect students in grades 4 6 with science using Physical Science Daily Skill Builders This 96 page book features two short reproducible activities per page and includes enough lessons for an entire school year It covers topics such as simple machines and alternative energy sources understanding the behavior and uses of electricity and framing scientific questions and recognizing scientific evidence Activities allow for differentiated instruction and can be used as warm ups homework assignments and extra practice The book supports National Geography Standards *Elementary Science Course of Study for Grades Four, Five and Six* Baltimore City Public Schools, 1929 **A Series of Social Science Tests for Factual Information of Ninth Grade Junior High School Pupils of Milwaukee** Henry George Speerbrecher, 1928 **Motivating Persistence in the Face of Failure** Catherine Chi Chase, 2011 Failure often presents a valuable learning opportunity however students may need motivational scaffolds to protect them from the negative psychological ramifications of failure This work explored the effectiveness of a motivation based intervention called an ego protective buffer EPB that was designed to enhance persistence after failure An ego protective buffer EPB maintains a stable sense of competence by lessening the impact of failure on one's psyche The specific instantiation of an EPB tested here was designed to elicit a combination of internal and external attributions for failure External attributions protect one's sense of competence by averting the blame for failure away from the self while internal attributions encourage students to take some responsibility for remedying the failure situation Based on this theory we embedded an EPB into the rule structure of a computer based genetics game and unleashed it on 143 seventh graders In the EPB condition students were told that winning in the game was a probabilistic outcome dependent on a combination of chance and skill on the part of the students In the Control condition students were told that winning in the game was a deterministic outcome dependent on students skill only Students played the game during two class periods Measures include pre and posttests motivational survey measures and in game behaviors The EPB did have an effect on learning but only amongst high failing students High failing EPB students learned just as much as their low failing counterparts This was not so in the Control condition where high failing students learned far less than their low failing counterparts So the high failing

EPB group was behaving as if they were buffered from the effects of failure We also found evidence of a possible mechanism behind this learning effect In the high failing EPB condition students were equally likely to persist after success and failure while in the Control condition students were far more likely to persist after success exhibiting risk averse behaviors This difference was more exaggerated in a within subjects comparison contrasting the same individuals in situations of high and low failure Finally persistence after failure was associated with learning across the full sample of subjects Regardless of condition or failure rate students who persisted more after failure also learned more This study together with the author's related body of work provides compelling evidence that an EPB is a viable intervention for encouraging persistence in the face of failure

Sample Test Items of Illinois Learning Standards for Science, 2000 Tests that Teach Karen Tankersley, 2007 Karen Tankersley examines the various types of questions that routinely appear on national and state assessments and offers guidelines on how to create daily lessons that encourage students to practice the skills and demonstrate the knowledge they'll need to use on high stakes tests

Students Learning Science Christine Y. O'Sullivan, Andrew R. Weiss, Janice M. Askew, 1998 This report on teachers' academic preparation and professional development the amount of emphasis science instruction receives in schools student course taking and the availability of school resources that support science learning is intended primarily for policy makers school administrators and educators concerned with state or school level policies Data is drawn from the 1996 National Assessment of Educational Progress NAEP and results are presented using the students as the unit of analysis Appendices present an overview of procedures used for the NAEP 1996 Science Assessment and standard errors Contains 14 figures and 25 tables DDR

Student Work and Teacher Practices in Science Christine Y. O'Sullivan, Andrew R. Weiss, 1999 In 1996 the National Assessment of Educational Progress NAEP assessed the knowledge and skills of students in the areas of earth science life science and physical science It also collected information related to the background of students grades 4 8 and 12 their teachers grades 4 and 8 and the schools they attended grades 4 8 and 12 This report is intended primarily for science teachers hence the results presented relate directly to student performance classroom practices and school climate This report also discusses students' attitudes and beliefs about science The report is divided into four parts In the first part chapter 1 an overview of the assessment is provided This includes information about the framework used in the development of the assessment a description of how the assessment was administered to students and an explanation of how to interpret NAEP results In the second part chapters 2 3 and 4 examples of questions and student responses are presented These chapters are divided by grade The third part chapters 5 and 6 contains information collected from students teachers and school administrators about classroom practices student motivation and parental involvement in learning Finally the fourth part contains appendices offering a fuller description of the procedures used for the NAEP 1996 science assessment appendix A scoring guides for questions discussed in chapters 2 3 and 4 appendix B and standard errors for the statistics presented in the report appendix

C WRM **Digest of Education Statistics** ,2010 Contains information on a variety of subjects within the field of education statistics including the number of schools and colleges enrollments teachers graduates educational attainment finances Federal funds for education libraries international education and research and development **Brain Aerobics, Grades 4 - 9** Myers,2018-01-02 The Brain Aerobics language arts book for fourth to ninth grades activates your students brains to help them learn and remember language arts concepts Students use reasoning skills and creativity to solve puzzles and complete games while reinforcing grammar concepts and highlighting vocabulary words This language arts resource book includes magic squares twisted words palindromes and more Mark Twain Media Publishing Company specializes in providing engaging supplemental books and decorative resources to complement middle and upper grade classrooms Designed by leading educators this product line covers a range of subjects including mathematics sciences language arts social studies history government fine arts and character Introducing Physical Science, Grades 4 - 6 Myrl Shireman,2008-02-19 Graphing Scientific Instruments Buoyancy Barometric Pressure Electrical Currents Objects in Motion Sound Temperature Heat Gravity Magnetism Cover *Jumpstarters for Life Science, Grades 4 - 8* Raham,2008-09-02 Connect students in grades 4 and up with science using Jumpstarters for Life Science Short Daily Warm Ups for the Classroom This 48 page resource covers life cycles the diversity of life and energy flow in living communities It includes five warm ups per reproducible page answer keys and suggestions for use **Note Taking, Grades 4 - 8** Broadwater,2003-07-30 Encourage students in grades 4 and up to improve their research skills and test scores using Note Taking This 48 page book helps students develop strategies for effective note taking from textbooks novels research online resources and classroom lectures It illustrates techniques such as Venn diagrams webs tables lists summaries scanning note cards and cause and effect The book also includes teacher ideas for note taking activities references and answer keys **Jumpstarters for Nutrition and Exercise, Grades 4 - 8** St. Onge,Kunicki,2009-02-16 Connect students in grades 4 and up with science using Jumpstarters for Nutrition and Exercise Short Daily Warm Ups for the Classroom This 48 page resource covers developing good dietary habits selecting and cooking healthy foods eating away from home losing weight dieting disasters and wonder drugs and exercise and fitness It includes five warm ups per reproducible page answer keys and suggestions for use

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