

Scientific Method Worksheet

Anyone who has ever read a mystery novel or seen a "whodunit" on TV, has seen the scientific method in action. Anyone who has ever tried to figure out what happens to the refrigerator light when you close the door, or where that other sock goes after you put it in the drier, has used the scientific method. The scientific method is not a mystical, incomprehensible rite that only "polyester plaid" science nerds use to solve problems. Instead, it is a logical, organized mechanism for identifying and researching a problem, and devising a strategy for solving it.

One way to look at the scientific method is to split it up into five major steps:

1. Determining the problem or question. -

In this step, you (the researcher) must decide what it is that you will be studying. This sounds like a simple procedure, but it is actually very important. It identifies exactly what you wish to learn and it allows you to focus only on that material.

2. Development of a hypothesis. -

The hypothesis is not a just a random guess to your problem. Instead, the hypothesis is an Educated Guess. In other words, it involves researching the problem and finding out what other people have learned, and using that information to help devise an answer. An important aspect of the hypothesis is that it should answer the original question, and it should be testable!

3. Design an experiment to test the hypothesis. -

Design an experiment whose results will either support or disprove your hypothesis. If your hypothesis is supported(accepted), then the results of your experiment will indicate that your hypothesis is correct. However, this does not mean that your hypothesis is 100%, beyond a shadow of a doubt, correct. There may be other factors that will influence the results that you haven't tested. Therefore, it is important to say that the hypothesis is **supported or accepted**, you should never say that it is proven! However, the results of your experiment can prove your hypothesis wrong! - There should be at least two groups in your experiment. The first group is the experimental group. This group is the group(s) that has the factor that is being tested (Independent Variable). It is easy to identify the Independent variable, since it is stated in the hypothesis. You may have more than one experimental group- testing varying levels of the independent variable. The second group is the control group. The control group is identical to the experimental group in every way, except that they lack the independent variable. (If there were other differences, then they would invalidate the results of the experiment.) All other factors(variables) should be constant.

4. Conduct the experiment and collect the data. -

Run the experiment that you have so carefully constructed. In this step, you will be measuring the dependent variable. This variable (DO NOT confuse it with the independent variable) is the thing that is being observed or measured. Any pieces of information that you collect regarding the dependent variable are called DATA. Collect data in an organized data table. Then use the data to create a graph.

5. Draw Conclusions from your data. -

Here, it is stated directly whether the hypothesis was supported/accepted or rejected/disproven. - If your hypothesis is supported, it should be repeated, since one of the basic foundations of the scientific method is that it is repeatable. The more an experiment is repeated, the more valid the results are. However, if there is a hypothesis that is supported by many experiments and a lot of data, we call that hypothesis a **theory**. - The word theory is often misused in everyday language. Theory and hypothesis are not synonyms, a hypothesis is just an educated guess that perhaps has been supported once or twice by an experiment. A theory was once a hypothesis, but is now supported by a lot of data and is accepted as being correct, until new information is discovered to disprove it.

Science And The Scientific Method Worksheet Answers

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The Science Teacher's Toolbox Tara C. Dale, Mandi S. White, 2020-04-09 A winning educational formula of engaging lessons and powerful strategies for science teachers in numerous classroom settings The Teacher's Toolbox series is an innovative research based resource providing teachers with instructional strategies for students of all levels and abilities Each book in the collection focuses on a specific content area Clear concise guidance enables teachers to quickly integrate low prep high value lessons and strategies in their middle school and high school classrooms Every strategy follows a practical how to format established by the series editors The Science Teacher's Toolbox is a classroom tested resource offering hundreds of accessible student friendly lessons and strategies that can be implemented in a variety of educational settings Concise chapters fully explain the research basis necessary technology Next Generation Science Standards correlation and implementation of each lesson and strategy Favoring a hands on approach this book provides step by step instructions that help teachers to apply their new skills and knowledge in their classrooms immediately Lessons cover topics such as setting up labs conducting experiments using graphs analyzing data writing lab reports incorporating technology assessing student learning teaching all ability students and much more This book enables science teachers to Understand how each strategy works in the classroom and avoid common mistakes Promote culturally responsive classrooms Activate and enhance prior knowledge Bring fresh and engaging activities into the classroom and the science lab Written by respected authors and educators The Science Teacher's Toolbox Hundreds of Practical Ideas to Support Your Students is an invaluable aid for upper elementary middle school and high school science educators as well those in teacher education programs and staff development professionals

Chemistry Carla Mooney, 2016-05-16 Have you ever wondered what makes up everything in the world around you Or what exactly is the difference between solids liquids and gases Have you wanted to know what causes two substances to react or change Chemistry Investigate the Matter that Makes Up Your World introduces readers 12 through 15 to the fascinating world of protons neutrons and electrons Learn how these molecules combine to form ordinary objects such as the chair you're sitting on the water in your glass even you Through hands on investigative projects readers delve into the world of chemical reactions and changing matter learning how these principles are used in many areas of science from biochemistry to nuclear science Combining hands on science inquiry with chemistry mathematics and biology projects include building models of molecules and bonds identifying acids and bases investigating the effect of temperature on reaction rate and observing how a chemical reaction from vinegar water and bleach can accelerate the rusting of steel Chemistry offers entertaining illustrations and fascinating sidebars to illuminate the topic and engage readers further plus integrates a digital learning component by providing links to primary sources videos and other relevant websites

EXPLORE ELECTRICITY! Carmella Van Vleet, 2014-01-07 Given the pace of how we harness and utilize electricity as well as the importance of developing new sources of energy electricity is a timely subject for kids to explore In Explore

Electricity With 25 Great Projects kids ages 6 9 will learn the basics of electricity currents circuits power magnetism and electromagnetism motors and generators They ll become more attuned to how much they rely on electricity in their daily lives They ll also understand that while electricity is a wonderful resource and one we ve used to our advantage ever since it was discovered the future of how we make and use electricity is still changing and there are things they can do today to impact these changes This title invites kids to experiment on their own with 25 simple projects that will spark their learning and enthusiasm including making their own clothespin switch lemon battery compass electromagnet and flashlight as well as generating their own lightning These hands on activities combined with informational text will excite kids about STEM the interrelated fields of science technology engineering and mathematics **Planetary Science** Matthew Brenden

Wood,2017-09-15 What do you see when you look up into the sky at night The moon stars maybe even a comet or asteroid You can also see other planets In Planetary Science Explore New Frontiers readers ages 12 to 15 embark on a journey through the solar system and beyond exploring planets moons dwarf planets exoplanets and everything in between For many ancient cultures planets were mysterious objects that moved against the backdrop of the heavens in strange but predictable patterns Ever since Galileo Galilee first used a telescope to explore the moons of Jupiter we ve known that the planets are much more than mysterious points of light in the night sky With the creation of incredible technologies such as space probes giant ground based telescopes and Earth orbiting observatories we ve learned that Mars once had water on its surface that Jupiter s Great Red Spot has been churning for centuries and that thousands of exoplanets circle distant suns Planetary science is also exciting because of what we don t know Was there ever life on Mars Is Planet Nine lurking in the outer reaches of the solar system Will we ever find another Earth How far can we go In Planetary Science readers examine the latest information on Pluto the discoveries of the Mars rover Curiosity and the incredible catalog of distant planets uncovered by the Kepler Space Telescope They learn about how planets are formed and why they travel on their orbits Planets those pinpricks of light you might spot on a clear night come closer through informative illustrations links to online primary sources illuminating sidebars and fun facts and hands on in depth activities such as building scale models of planets hunting for alien worlds through citizen science and crafting a comet in the kitchen Planetary Science also promotes critical thinking skills through inquiry discovery and research by encouraging readers to explore questions that remain unanswered such as whether Mars once had life or the possibility of a ninth planet hiding in the furthest reaches of the solar system With discoveries being made almost every day it s an exciting time to be a planetary scientist **Science Experiments** Joan Bentley,Linda Hobbs,1991 Science of Life: Biology Parent Lesson Plan ,2013-08-01 The Science of Life Biology Course Description This is the suggested course sequence that allows one core area of science to be studied per semester You can change the sequence of the semesters per the needs or interests of your student materials for each semester are independent of one another to allow flexibility Semester 1 Intro to Science Have you ever wondered about human fossils cave men skin

color ape men or why missing links are still missing Want to discover when T Rex was small enough to fit in your hand Or how old dinosaur fossils are and how we know the age of these bones Learn how the Bible's world view not evolution's unites evidence from science and history into a solid creation foundation for understanding the origin history and destiny of life including yours In Building Blocks in Science Gary Parker explores some of the most interesting areas of science fossils the errors of evolution the evidences for creation all about early man and human origins dinosaurs and even races Learn how scientists use evidence in the present how historians use evidence of the past and discover the biblical world view not evolution that puts the two together in a credible and scientifically sound way Semester 2 Life Science Study clear biological answers for how science and Scripture fit together to honor the Creator Have you ever wondered about such captivating topics as genetics the role of natural selection embryonic development or DNA and the magnificent origins of life Within Building Blocks in Life Science you will discover exceptional insights and clarity to patterns of order in living things including the promise of healing and new birth in Christ Study numerous ways to refute the evolutionary worldview that life simply evolved by chance over millions of years The evolutionary worldview can be found filtered through every topic at every age level in our society It has become the overwhelmingly accepted paradigm for the origins of life as taught in all secular institutions This dynamic education resource helps young people not only learn science from a biblical perspective but also helps them know how to defend their faith in the process

EXPLORE SOLIDS AND LIQUIDS! Kathleen Reilly, 2014-07-21 For a kid watching a solid turn into a liquid or a liquid into a gas is nothing short of magic In Explore Solids and Liquids With 25 Great Projects kids experience the wonder of different states of matter They'll learn what matter is made of how it can change and how these interactions really work in our universe With plenty of activities and projects young readers gain a solid understanding of the matter they touch see feel and experience every single day As young readers discover the basic concepts and vocabulary of chemistry they will experiment with household objects to discover how solids liquids and gases occupy space Kids will dissolve solids into liquids and bring them back again use salt and pepper to demonstrate water's surface tension and fly helium filled balloons to see what happens to molecules at different temperatures Illustrated with cartoon illustrations and filled with fun facts Explore Solids and Liquids makes science entertaining and exciting Explore Solids and Liquids meets common core state standards in language arts for reading informational text and literary nonfiction and is aligned with Next Generation Science Standards Guided Reading Levels and Lexile measurements indicate grade level and text complexity

EXPLORE NATURAL RESOURCES! Anita Yasuda, 2014-05-12 What are natural resources And why is it important to prevent natural resources from being wasted Explore Natural Resources answers these questions The 25 projects inspire young readers ages 6-9 to have fun while learning why natural resources are important to all living things and how every child can take care of the earth's resources through reducing reusing and recycling Kids will read about national parks and early environmentalists Earth celebrations and the science behind renewable and nonrenewable

resources With projects and experiments ranging from making a wind powered car and creating a solar catcher to calculating their water footprint children will discover that everything comes from the earth Projects are easy to follow require little adult supervision and use commonly found household products many from the recycling box Through a mixture of fun facts trivia jokes comics and hands on activities kids will Explore Natural Resources and gain an appreciation of earth's resources from its vast oceans to its open skies Explore Natural Resources meets common core state standards in language arts for reading informational text and literary nonfiction and is aligned with Next Generation Science Standards Guided Reading Levels and Lexile measurements indicate grade level and text complexity **Advanced Pre-Med Studies**

(Teacher Guide) Gary Parker, Alan Gillen, John Hudson Tiner, 2016-09-06 The vital resource for grading all assignments from the Advanced Pre Med Studies course which includes The fascinating history of medicine providing students with a healthy dose of facts mini biographies and vintage illustrations Insight into how germs are symptomatic of the literal Fall and Curse of creation as a result of man's sin and the hope we have in the coming of Jesus Christ OVERVIEW From surgery to vaccines man has made great strides in the field of medicine Quality of life has improved dramatically in the last few decades alone and the future is bright But students must not forget that God provided humans with minds and resources to bring about these advances A biblical perspective of healing and the use of medicine provides the best foundation for treating diseases and injury The evolutionary worldview can be found filtered through every topic at every age level in our society It has become the overwhelmingly accepted paradigm for the origins of life as taught in all secular institutions This dynamic course helps young people not only learn science from a biblical perspective but also helps them know how to defend their faith in the process FEATURES The calendar provides lesson planning with clear objectives and the worksheets and quizzes are all based on the materials provided for the course **PHYSICS** Jane Gardner, 2014-05-19 Have you ever noticed that the

physical world works in certain ways Skateboarders use force and motion to perform tricks If you jump up as high as you can you'll quickly fall back to the ground Baseball players use gravity to bring the ball back down when they throw it When you flip a switch electricity powers your toaster Rock bands use electricity to put on a show The fascinating science of physics helps you understand why forces motion gravity electricity light and sound work in predictable ways Combining inquiry based activities with physics topics Physics Investigate the Forces of Nature features graphic novel illustrations fascinating sidebars youtube links and a glossary of important vocabulary to illuminate the complex world of physics and bring it to life Projects include designing a skateboard park that maps the forces at work on the skateboarder and the skateboard and creating a stage design for a rock band that places electric current where it is needed Additional materials include a timeline a list of current reference works and Internet resources This title meets Common Core State Standards for literacy in science and technology Guided Reading Levels and Lexile measurements indicate grade level and text complexity **Creating Scientists** Christopher Moore, 2017-11-22 Learn how to shift from teaching science content to teaching a more hands on

inquiry based approach as required by the new Next Generation Science Standards This practical book provides a clear research verified framework for building lessons that teach scientific process and practice abilities such as gathering and making sense of data constructing explanations designing experiments and communicating information Creating Scientists features reproducible immediately deployable tools and handouts that you can use in the classroom to assess your students learning within the domains for the NGSS or any standards framework with focus on the integration of science practice with content This book is an invaluable resource for educators seeking to build a community of practice where students discover ideas through well taught hands on authentic science experiences that foster an innate love for learning how the world works

The Truth about Science Kathryn Kelsey, 2009-06-09 The truth is Valid research demands more than beakers and Bunsen burners much more So give kids the lowdown on how real scientists work This engaging book shows you how to develop students creative and critical thinking skills to make qualitative and quantitative observations compare testable research questions and hypotheses design an experiment collect and analyze data and present results and conclusions orally and in writing In addition to handy reproducible pages the book is packed with special features an unusually large section on quantitative analysis and data interpretation plenty of background for teachers inexperienced with statistics and data analysis and a mix of both formative and summative assessment strategies Exemplary Science in Grades PreK-4 Robert Eugene Yager, 2006 The 14 programs are real life examples you can learn from in carrying out reforms in teaching assessment professional development and content When both teachers and students are enthused curious and involved science becomes central to the lives of students *Scientific Method Lesson Plans* Stella Tartsinis, 2024-09-17 These lesson plans introduce students to the steps of the scientific method in an engaging hands on way By guiding students through each step with simple experiments they will develop a foundational understanding of how scientific inquiry works The lesson plan outline introduces elementary students to the scientific method Each lesson plan focuses on one step of the process helping students understand how scientists ask questions experiment and draw conclusions These lesson plans can be spread over several class periods *Explore Forces and Motion!* Jennifer Swanson, 2016-06-07 Everything moves Kids run around the playground cars drive on the road and balls fly through the air What causes all this motion Physics Forces and motion rule the way everything moves through space In *Explore Forces and Motion* With 25 Great Projects readers ages 7 through 10 discover that the push and pull of every object on the planet and in space depends on how a force acts upon it Things float because of a force called buoyancy we stick to the ground because of a force called gravity and we make footprints in sand because of a force called pressure Physics becomes accessible and interactive through activities such as a experimenting with a water cup drop building a bridge and spotting magnetic field lines Simple machines such as levers pulleys and wedges are used as vehicles for discovery and comprehension of the foundational concepts of physical science Using a theme familiar to everyone motion this book captures the imagination and encourages young readers to push pull twist turn and spin their

way to learning about forces and motion **Everyday Science Mysteries** Richard Konicek-Moran, 2008 The story format is one of the most effective ways to engage students attention right from the start Each chapter includes a list of science concepts explored targeted strategies for using the stories with children in grades K 8 and key matching story concepts with corresponding standards in the National Science Education Standards **Te HS&T a** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-02 **Science is an Action Word** Peggy K. Perdue, 1991 Educational resource for teachers parents and kids **How to Talk Language Science with Everybody** Laura Wagner, Cecile McKee, 2023-06-29 Do you want to talk about the linguistic research that you think is important but you don't know where to start Language is a topic that is relevant to everyone and linguists are often asked to speak publicly about their research to a range of lay audiences in the media politics festivals and fairs schools museums and public libraries However relaying this vital information in an engaging way can often feel like an insurmountable task This accessible guide offers practical advice on how to talk about language to a range of non academic audiences It draws on the linguistics behind effective communication to help you have cooperative conversations and to organize your information for a diverse range of people It is illustrated with a wealth of examples from real life scenarios and includes chapter by chapter worksheets enabling you to make your own fun and interesting language science activities to share with others **An Incomplete Education** Judy Jones, William Wilson, 2006-04-25 A completely updated revised edition of the classic outfitted with a whole new arsenal of indispensable knowledge on global affairs popular culture economic trends scientific principles and modern arts Here's your chance to brush up on all those subjects you slept through in school reacquaint yourself with all the facts you once knew then promptly forgot catch up on major developments in the world today and become the Renaissance man or woman you always knew you could be How do you tell the Balkans from the Caucasus What's the difference between fission and fusion Whigs and Tories Shiites and Sunnis Deduction and induction Why aren't all Shakespearean comedies necessarily thigh slappers What are transcendental numbers and what are they good for What really happened in Plato's cave Is postmodernism dead or just having a bad hair day And for extra credit when should you use the adjective continual and when should you use continuous An Incomplete Education answers these and thousands of other questions with incomparable wit style and clarity American Studies Art History Economics Film Literature Music Philosophy Political Science Psychology Religion Science and World History Here's the bottom line on each of these major disciplines distilled to its essence and served up with consummate flair In this revised edition you'll find a vitally expanded treatment of international issues reflecting the seismic geopolitical upheavals of the past decade from economic free fall in South America to Central Africa's world war and from violent radicalization in the Muslim world to the crucial trade agreements that are defining globalization for the twenty first century And don't forget to read the section A Nervous American's Guide to Living and Loving on Five Continents before you answer a personal ad in the International Herald Tribune As delightful as it is illuminating An Incomplete Education packs ten

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