

Steps in Creating a Science Fair Project

Creating a science fair project is a lot of fun!
Here is a guide to setting up your science fair project.

Problem

Write the problem (in the form of a question) that your science fair experiment will seek to answer.

Remember, a problem is a question for which you do not have an answer, but that may be answered by experimentation.

Hypothesis

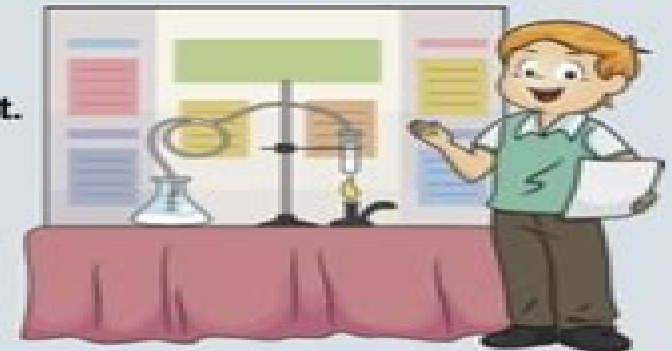
Your experiment must include a hypothesis. The hypothesis is an educated guess written as a declarative statement. It is an idea that can be tested through an experiment. Usually, a hypothesis is based on previous research into a topic or idea.

State the hypothesis in the form of an "If, then AND because" statement.

Conclusion

Tell whether or not your hypothesis was accepted or rejected. Explain any problems you encountered along the way. For example, did a cat dig up or knock over one of your test plants? What challenges did you face, and how did you overcome them?

Each component of a science fair project is essential to the overall presentation. If you are missing a piece, people will not fully understand what you did. Be careful not to make your project too complicated. Stick with simple, and you will be a winner for sure!



Experimental Design

The experiment is one way to test the hypothesis. You should test one variable, and all other factors must be controlled. Be sure to identify the test subjects (plants, people, soil, etc.)

Determine what are you testing/experimenting on? Describe the control group. Remember, the control group is the part of the experiment that remains the same. Use it as a constant with which you compare the results of the dependent variable.

Describe the experimental group, which is the group/thing that is being experimented on. Describe the dependent variable. Describe the independent variable. This is the change you are making to the experimental group.

Describe the methods you will use to control the variables. Are you using the same size or height each time, the same air temperature outside, the type of soil, etc.?

What test equipment are you going to use?

A detailed step-by-step description should be provided so that anyone could completely duplicate this experiment.

Guide Vfor Science Projects

Minjie Lin



Guide Vfor Science Projects:

The Complete Idiot's Guide to Science Fair Projects Nancy K. O'Leary, Susan Shelly, 2003 Explains what the scientific method is and gives step by step directions for more than 50 projects and experiments using everyday items for everyone from beginners to advanced students Science Fair Projects Daryl Vriesenga, Jean Wolff, Jeffrey Liem, Sharon

Kirkwood, Instructional Fair (Firm), 1990 This Monthly Resource Kit offers a whole language approach to January with activities in the content areas of Math Science Reading Vocabulary Development Social Studies Writing **Janice**

VanCleave's Guide to the Best Science Fair Projects Janice VanCleave, Janice Pratt VanCleave, 1997 A complete guide to winning science fair projects Learn how to develop a topic and how to create assemble and present projects Included are experiments in astronomy biology chemistry math and engineering **Guide to Science Projects** Hyman Ruchlis, 1968

The Complete Idiot's Guide to Science Fair Projects Nancy K. O'Leary, Susan Shelly, 2003-12-02 Includes 50 project ideas Offering one stop shopping for all readers science fair needs including 50 projects covering all science disciplines and rated from beginner through advanced this book takes students and parents through the entire scientific method Includes Choosing the right project Fun projects like how much air is in a basketball How to wow the judges Make the display board stand out and more **The Complete Idiot's Guide to Science Fair Projects** Nancy K. O'Leary, Susan Shelly, 2003-12-02

Includes 50 project ideas Offering one stop shopping for all readers science fair needs including 50 projects covering all science disciplines and rated from beginner through advanced this book takes students and parents through the entire scientific method The Complete Idiot s Guide to Science Fair Projects offers a variety of experiments with the right chemistry for you In this Complete Idiot s Guide you get An explanation of the scientific method and the step by step procedure of applying it to your project More than 50 projects to choose from in the biological chemical botanical physical and earth sciences Tips on displaying your findings through the creation of graphs tables and charts An understanding of exactly what the judges look for in a winning project and paper Janice VanCleave's Guide to More of the Best Science Fair Projects

Janice VanCleave, 2000-01-24 Complete rules and display tips Hundreds of exciting projects Helpful do s and don ts 50 fun step by step experiments More Winning Science Fair Projects Hints and Tips from Janice VanCleave What can you do to create an extraordinary science project How is a clear and easy to follow display organized What are the do s and don ts of science fair projects Where will you find the best collection of science fair ideas The answers and the fun are all in this exciting book of innovative easy to understand show stopping science fair projects Discover how to develop a topic from your own idea research create and assemble your project then display it in a way that will make it stand out from the crowd Tackle some of Janice VanCleave s favorite experiments on topics ranging from astronomy biology and engineering to botany geology and oceanography Then let your mind loose to explore whatever topic most interests you Enjoy working on intriguing experiments while learning the secrets of science fair success Praise for Janice VanCleave s books Stunningly clear direct

and informative projects School Library Journal They not only teach children the basics of science but also entertain along the way great for kids Parentguide *Science Fair Projects and Research Activities* Leland Graham, Isabelle McCoy, 2002

A Project Guide to Matter Claire O'Neal, 2012 The water you drink The air you breathe This book you're holding Everything around you is made of matter Learn more about what makes up matter the forms it can take and nature's rules about it With inexpensive items that you probably have lying around your home you can do these easy and fun experiments on solids liquids and gases Think like a chemist as you construct a tower of liquids grow your own crystals and even measure the speed of smell Explore the powerful world of matter from the visible to the invisible Science Fair Projects For Dummies Maxine Levaren, 2011-05-04 Uh oh now you've gone and done it you volunteered to do a science fair project Don't sweat it presenting at a science fair can be a lot of fun Just remember the science fair is for your benefit It's your chance to show that you understand the scientific method and how to apply it Also it's an opportunity for you to delve more deeply into a topic you're interested in Quite a few scientists including a few Nobel laureates claim that they had their first major breakthrough while researching a science fair project And besides a good science fair project can open a lot of doors academically and professionally but you already knew that Stuck on what to do for your science project This easy to follow guide is chock full of more than 50 fun ideas and experiments in everything from astronomy to zoology Your ultimate guide to creating crowd pleasing displays it shows you everything you need to know to Choose the best project idea for you Make sure your project idea is safe affordable and doable Research take notes and organize your facts Write a clear informative research paper Design and execute your projects Ace the presentation and wow the judges Science fair guru Maxine Levaren gives walks you step by step through every phase of choosing designing assembling and presenting a blue ribbon science fair project She gives you the inside scoop on what the judges are really looking for and coaches you on all the dos and don'ts of science fairs And she arms you with in depth coverage of more than 50 winning projects including Projects involving experiments in virtually every scientific disciplines Computer projects that develop programs to solve a particular problem or analyze system performance Engineering projects that design and build new devices or test existing devices to compare and analyze performance Research projects involving data collection and mathematical analysis of results Your complete guide to doing memorable science projects and having fun in the process Science Fair Projects For Dummies is a science fair survival guide for budding scientists at every grade level 50 Science Experiments To Do At Home French Frog, 2020-12-10 **A SCIENCE FAIR WORKBOOK Step-by-Step Instructions on How to Plan and Write a Winning Science Project** Jon Yeyna, 2007-04-01 A step by step workbook to help students of all grade levels create and develop a successful science fair project by giving simple instructions on how to plan write and construct a winning science project *Resources in Education*, 1997 *Science Fair Projects, Grades 5-8* Pamela J. Galus, 2003-01-23 Provides instructions for a variety of experiments includes planning and scheduling worksheets and offers advice on presentations Janice VanCleave's Great

Science Project Ideas from Real Kids Janice VanCleave, 2007-01-22 There s plenty for you to choose from in this collection of forty terrific science project ideas from real kids chosen by well known children s science writer Janice VanCleave Developing your own science project requires planning research and lots of hard work This book saves you time and effort by showing you how to develop your project from start to finish and offering useful design and presentation techniques Projects are in an easy to follow format use easy to find materials and include dozens illustrations and diagrams that show you what kinds of charts and graphs to include in your science project and how to set up your project display You ll also find clear scientific explanations tips for developing your own unique science project and 100 additional ideas for science projects in all science categories

An Insider's Guide to Successful Science Fair Projects Felice Gerwitz, 2006 **Resources for Teaching Middle School Science** Smithsonian Institution, National Academy of Engineering, National Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources

for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents **Build It, Make It, Do It, Play It!** Catharine Bomhold, Terri Elder, 2014-06-30 A valuable one stop guide to collection development and finding ideal subject specific activities and projects for children and teens For busy librarians and educators finding instructions for projects activities sports and games that children and teens will find interesting is a constant challenge This guide is a time saving one stop resource for locating this type of information one that also serves as a valuable collection development tool that identifies the best among thousands of choices and can be used for program planning reference and readers advisory and curriculum support Build It Make It Do It Play It identifies hundreds of books that provide step by step instructions for creating arts and crafts building objects finding ways to help the disadvantaged or engaging in other activities ranging from gardening to playing games and sports Organized by broad subject areas arts and crafts recreation and sports including indoor activities and games and so forth the entries are further logically organized by specific subject ensuring quick and easy use **Experimental Science Projects: An Intermediate Level Guide** , The Mankato Area Public Schools system in Minnesota provides the full text of Experimental Science Projects An Intermediate Level Guide Elementary students developed the guide as part of a virtual science fair project The guide offers tips for preparing a science project The guide notes that the steps of the scientific method are observation hypothesis controlled experiment and conclusion The Complete Handbook of Science Fair Projects Julianne Blair Bochinski, 2003-11-21 Harried parents or teachers seeking ideas for science fair projects will find this resource a godsend Science Books Films An excellent resource for students looking for ideas Booklist Useful information and hints on how to design conduct and present a science project Library Journal Sound advice on how to put together a first rate project Alan Newman American Chemical Society Want the inside tips for putting together a first rate science fair project that will increase your understanding of the scientific method help you to learn more about a fascinating science topic and impress science fair judges The Complete Handbook of Science Fair Projects newly revised and updated is the ultimate guide to every aspect of choosing preparing and presenting an outstanding science fair project Special features of this unbeatable guide include 50 award winning projects from actual science fairs including many new project ideas along with an expanded list of 500 fascinating science fair topics suitable for grades 7 and up Straightforward highly detailed guidelines on how to develop an outstanding project from selecting a great topic and conducting your experiment to organizing data giving oral and visual presentations and much more The latest ISEF rules and guidelines Updated information on resources and state and regional science fair listings The Complete Handbook of Science Fair Projects gives you all the guidance you ll need to create a science fair project worthy of top honors

Whispering the Strategies of Language: An Psychological Quest through **Guide Vfor Science Projects**

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