Science Fair Written Report

The written report is a summary of everything that you did to investigate your topic. The written report provides others with vital information on what your project is about as well as its effect on your understanding of the topic. Usually the written report is 5-30 pages in length. All information must be included in the written report. This report provides you with the opportunity to think about all the aspects of our project and share your ideas with others.

Reports should be neatly bounded in an attractive binder. It must be typewritten.

- Typed, doubled spaced. One inch margins, and 12 pt Times New Roman Font
- · Remember to put headings/titles on graphs/charts/tables
- · All photographs must have captions explaining their significance
- Before you hand in your report make sure to reread, revise, and rewrite
- Recheck your calculations, spelling, and grammar.

All written report for a science fair project should include:

- ✓ <u>Title Page:</u> The first page in the report should include the title of the project as well as the name and grade of the student.
- Acknowledgment: Here is where you thank everyone who helped to make your project successful (including Mom and Dad.) Everyone that you interviewed, including teachers, scientists, and other experts in the field should be mentioned here.
- Table of Content: This page provides the reader with a list of the different parts of the project and the page number on which each section can be found.
- ✓ <u>Statement of Purpose:</u> State the purpose of the project in the form of a question.
- Hypothesis: You must have a hypothesis before you complete the project. A hypothesis is an educated guess
 about what you think will occur as a result from completing your experiment.
- ✓ <u>Research:</u> This is the part of the report that contains all the background information that you collected about your topic. Any books or articles read from the internet/journal, authorities on the topic that you talked to, or outside materials collected should be summarized in this section.

 This section should be written in your own words and NOT copied from your resources.
- Materials: This is a list of all the materials and supplies used in the project. Quantities and amounts of each should also be indicated.
- Procedure: You will list and describe the steps you took to complete the project. Usually this is listed in a numbered sequence. This part shows the stages of the project so that another person can carry out the experiment.
- Observations and Results: In this section, you will tell what you learned from the project. It is also IMPORTANT to include all graphs, charts, or other visual data (pictures) that helps to show your results.

Science Fair Report Examples

Colleen MacDonell

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Janice VanCleave's Great Science Project Ideas from Real Kids Janice VanCleave, 2006-09-30 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 Janice VanCleave's A+ Science Fair Projects Janice VanCleave, 2003-08-08 A fabulous collection of science projects explorations techniques and ideas Looking to wow the judges at the science fair this year Everyone sfavorite science teacher is here to help Janice VanCleave s A Science Fair Projects has everything you need to put together awinning entry with detailed advice on properly planning your project from choosing a topic and collecting your facts todesigning experiments and presenting your findings Featuring all new experiments as well as time tested projectscollected from Janice VanCleave's A series this easy to followguide gives you an informative introduction to the science fairprocess You get thirty five complete starter projects on varioustopics in astronomy biology chemistry earth science and physics including explorations of The angular distance between celestial bodies The breathing rate of goldfish Interactions in an ecosystem Nutrient differences in soils Heat transfer in the atmosphere Magnetism from electricity And much more You ll also find lots of helpful tips on how to develop your ownideas into unique projects Janice VanCleave s A Science FairProjects is the ideal guide for any middle or high school studentwho wants to develop a stellar science fair entry **Science Fair** Patricia Lewis, Peter Watson, 1991-09-01 Provides students with step by step instructions and suggestions information guidelines and forms to take them from the earliest stage of choosing a science project to their final display at the science fair Science Fair Projects, Grades 5 - 8 John W. Rushin, 1999-03-01 This instructional book gets the teacher vote for a blue ribbon Nine units cover all of the steps that students will need to follow when preparing science fair projects Sections include choosing a prompt question conducting research designing a study drawing result conclusions and presenting findings A project time line standard form letters and two additional units provide helpful information for teachers and parents Mark Twain Media Publishing Company specializes in providing captivating supplemental books and decorative resources to complement middle and upper grade classrooms Designed by leading educators the product line covers a range of subjects including mathematics sciences language arts social studies history government fine arts and character Mark Twain Media also provides innovative classroom solutions for bulletin boards and interactive whiteboards Since 1977 Mark Twain Media has remained a reliable source for a wide variety of engaging

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Table of Contents Science Fair Report Examples

- 1. Understanding the eBook Science Fair Report Examples
 - The Rise of Digital Reading Science Fair Report Examples
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Science Fair Report Examples
 - Exploring Different Genres
 - o Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Science Fair Report Examples
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Science Fair Report Examples
 - Personalized Recommendations
 - Science Fair Report Examples User Reviews and Ratings
 - Science Fair Report Examples and Bestseller Lists

- 5. Accessing Science Fair Report Examples Free and Paid eBooks
 - Science Fair Report Examples Public Domain eBooks
 - Science Fair Report Examples eBook Subscription Services
 - Science Fair Report Examples Budget-Friendly Options
- 6. Navigating Science Fair Report Examples eBook Formats
 - o ePub, PDF, MOBI, and More
 - Science Fair Report Examples Compatibility with Devices
 - Science Fair Report Examples Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Science Fair Report Examples
 - Highlighting and Note-Taking Science Fair Report Examples
 - Interactive Elements Science Fair Report Examples
- 8. Staying Engaged with Science Fair Report Examples
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Science Fair Report Examples
- 9. Balancing eBooks and Physical Books Science Fair Report Examples
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Science Fair Report Examples
- 10. Overcoming Reading Challenges
 - o Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Science Fair Report Examples
 - Setting Reading Goals Science Fair Report Examples
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Science Fair Report Examples
 - Fact-Checking eBook Content of Science Fair Report Examples
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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