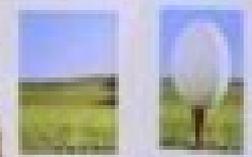


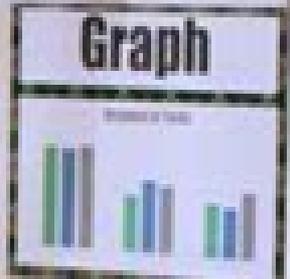
# The Right Ball FORE You



### Hypothesis

The amount of water that will be absorbed by a plant will be directly related to the amount of light it receives. If a plant receives more light, it will absorb more water. If a plant receives less light, it will absorb less water.

Plant No. 1	Plant No. 2	Plant No. 3



### Materials

1. 3 identical plants  
2. 3 identical pots  
3. 3 identical watering cans  
4. 3 identical measuring cups  
5. 3 identical rulers

### Results

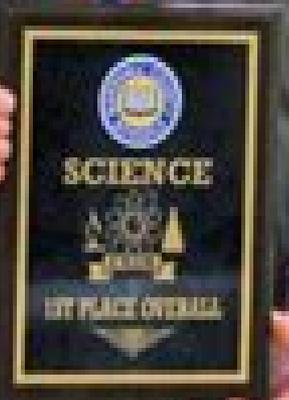
The results of the experiment show that the amount of water absorbed by a plant is directly related to the amount of light it receives. The plant that received the most light absorbed the most water, while the plant that received the least light absorbed the least water.

### Conclusion

The hypothesis was supported by the results of the experiment. The amount of water absorbed by a plant is directly related to the amount of light it receives. This relationship can be used to predict the amount of water a plant will absorb based on the amount of light it receives.

### Procedure

1. Label the three plants as 1, 2, and 3.  
2. Place each plant in a separate pot.  
3. Water each plant with the same amount of water.  
4. Place the plants in different amounts of light.  
5. Measure the amount of water absorbed by each plant.  
6. Record the results in a table.



# Running Science Fair Projects

**Cynthia Bishop, Katherine Ertle, Karen  
Zeleznik**

## Running Science Fair 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 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 *Championship Science Fair Projects* Sudipta Bardhan-Quallen, 2007-08 With these 100 proven projects students will have a really winning science fair experience and hone their analytical skills too Best of all the author makes even the most complicated subjects such as DNA research marvelously clear The wide range of topics offers something for everyone the many faces of acids and bases the science of life cells enzymes algae perfect plant projects the nature of hot and cold chemical conundrums and lots more Students can construct a solar oven in a pizza box figure out how many phone books can balance on a couple of eggshells concoct a snail salad and other blue ribbon ideas **Science Fair Projects** Robert L. Bonnet, Dan Keen, 2000 How fizzy is soda pop after it's warmed up What happens to a rubber band that's left outside Which types of clothing keep you warmest and why Find out the answers and take top prize at the school science fair with these 47 hands on and appealing blue ribbon chemistry experiments Test chemical trickery in processed foods the

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### Table of Contents Running Science Fair Projects

1. Understanding the eBook Running Science Fair Projects
  - The Rise of Digital Reading Running Science Fair Projects
  - Advantages of eBooks Over Traditional Books
2. Identifying Running Science Fair Projects
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Running Science Fair Projects
  - User-Friendly Interface
4. Exploring eBook Recommendations from Running Science Fair Projects
  - Personalized Recommendations
  - Running Science Fair Projects User Reviews and Ratings
  - Running Science Fair Projects and Bestseller Lists
5. Accessing Running Science Fair Projects Free and Paid eBooks
  - Running Science Fair Projects Public Domain eBooks
  - Running Science Fair Projects eBook Subscription Services
  - Running Science Fair Projects Budget-Friendly Options
6. Navigating Running Science Fair Projects eBook Formats
  - ePub, PDF, MOBI, and More
  - Running Science Fair Projects Compatibility with Devices
  - Running Science Fair Projects Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Running Science Fair Projects
  - Highlighting and Note-Taking Running Science Fair Projects
  - Interactive Elements Running Science Fair Projects
8. Staying Engaged with Running Science Fair Projects

- Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Running Science Fair Projects
9. Balancing eBooks and Physical Books Running Science Fair Projects
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Running Science Fair Projects
  10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
  11. Cultivating a Reading Routine Running Science Fair Projects
    - Setting Reading Goals Running Science Fair Projects
    - Carving Out Dedicated Reading Time
  12. Sourcing Reliable Information of Running Science Fair Projects
    - Fact-Checking eBook Content of Running Science Fair Projects
    - 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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