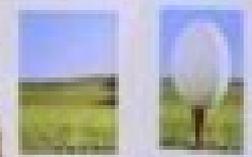


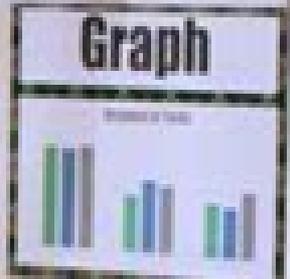
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Hypothesis

The amount of water that will be absorbed by a plant will be directly related to the amount of light it receives. I predict that the plant that receives the most light will absorb the most water.

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



Materials

- 3 identical plants
- 3 different light sources
- 3 graduated cylinders
- 3 beakers
- 3 rulers
- 3 stopwatches

Results

The results of the experiment show that the amount of water absorbed by the plants is directly related to the amount of light they receive. 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 the plants is directly related to the amount of light they receive. This shows that light is an important factor in the process of photosynthesis.

Procedure

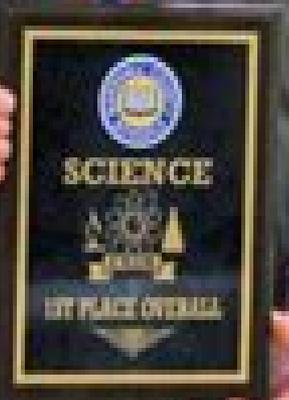
1. Set up three identical plants in separate containers.

2. Place each plant under a different light source (low, medium, and high).

3. Measure the amount of water in each container at the start of the experiment.

4. Measure the amount of water in each container at regular intervals (e.g., every 30 minutes).

5. Record the amount of water absorbed by each plant at each interval.



Running Science Fair Projects

Timothy S. Van Milligan



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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
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