

Lesson Plans & Activities

Static Electricity

Grade 3-4

Materials

- Balloons – 1 per student
- Puffed rice cereal or plastic foam pellets
- Piece of wool
- _ tsp of salt and _ tsp of pepper – combined pile/student

Background

All materials contain millions of tiny particles, called protons and electrons that have electric charges. Protons have positive charges, and electrons negative ones. Typically, they balance each other, but sometimes when two surfaces rub together, some of the electrons rub off one surface onto the other, and we can have static electricity. Materials with like charges (all positive or all negative) move away from each other; those with opposite charges attract each other.

Introduction

What is static electricity?

Ask students if they've ever dragged their feet across the room. What happened when they touched something afterward? Did they ever:

- Give a shock to someone in their family?
- Receive a shock when they've touched something?

These are forms of static electricity. Static electricity is a form of energy. Energy can move to make things work. Since we are made up of mostly water, electricity can move through our body to try to get to the ground, and that's why we must act safely around electricity.

Static electricity application

Ask who has seen lightning during a storm. Lightning is a powerful form of static electricity. Just like when we shock someone, lightning is a shock from the clouds to the earth. Positive and negative charges move to make static electricity.

How does static electricity work?

Perform an activity with students to explore charges and explain static electricity. Use a magnet if it helps demonstrate the concept.

Procedure

Step 1: Have students blow up balloons and rub them with the piece of wool.

After the balloon has been rubbed, it becomes negatively charged.

Step 2: Have the students hold their balloons over the plastic foam pellets and observe what happens.

Static Electricity Lesson Plan Grade 3

R Bogdan



Static Electricity Lesson Plan Grade 3:

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Table of Contents Static Electricity Lesson Plan Grade 3

1. Understanding the eBook Static Electricity Lesson Plan Grade 3
 - The Rise of Digital Reading Static Electricity Lesson Plan Grade 3
 - Advantages of eBooks Over Traditional Books
2. Identifying Static Electricity Lesson Plan Grade 3
 - 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 Static Electricity Lesson Plan Grade 3
 - User-Friendly Interface
4. Exploring eBook Recommendations from Static Electricity Lesson Plan Grade 3
 - Personalized Recommendations
 - Static Electricity Lesson Plan Grade 3 User Reviews and Ratings
 - Static Electricity Lesson Plan Grade 3 and Bestseller Lists
5. Accessing Static Electricity Lesson Plan Grade 3 Free and Paid eBooks
 - Static Electricity Lesson Plan Grade 3 Public Domain eBooks
 - Static Electricity Lesson Plan Grade 3 eBook Subscription Services
 - Static Electricity Lesson Plan Grade 3 Budget-Friendly Options
6. Navigating Static Electricity Lesson Plan Grade 3 eBook Formats

- ePub, PDF, MOBI, and More
- Static Electricity Lesson Plan Grade 3 Compatibility with Devices
- Static Electricity Lesson Plan Grade 3 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Static Electricity Lesson Plan Grade 3
 - Highlighting and Note-Taking Static Electricity Lesson Plan Grade 3
 - Interactive Elements Static Electricity Lesson Plan Grade 3
- 8. Staying Engaged with Static Electricity Lesson Plan Grade 3
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Static Electricity Lesson Plan Grade 3
- 9. Balancing eBooks and Physical Books Static Electricity Lesson Plan Grade 3
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Static Electricity Lesson Plan Grade 3
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Static Electricity Lesson Plan Grade 3
 - Setting Reading Goals Static Electricity Lesson Plan Grade 3
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Static Electricity Lesson Plan Grade 3
 - Fact-Checking eBook Content of Static Electricity Lesson Plan Grade 3
 - 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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