

Name:

Date:

# Electricity & Magnetism

## What are Safe Methods for Using Electricity and Magnetism?



Discover: Design a Safety Brochure

### Question

What are safe methods for using electricity and magnetism?

### Instructions

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1 Design a brochure on electrical safety.

- Include 10 safety tips on using household electricity and batteries.
- Include appropriate images.

Review the Rubric below before handing in your assessment.

### Brochure Rubric

	<b>Excellent 5</b>	<b>Proficient 4</b>	<b>Satisfactory 3</b>	<b>Limited 2</b>
<b>Content /5</b>	• Detailed safety advice is <i>precise</i> and uses <i>accurate</i> terms.	• Reasonable safety advice is <i>thoughtful</i> and uses <i>logical</i> terms.	• Basic safety advice is <i>simple</i> and uses <i>mostly accurate</i> terms.	• Haphazard advice is <i>vague</i> and uses <i>inaccurate</i> terms.
<b>Presentation /5</b>	• Presentation or demonstration is <i>exceptionally well organized effective</i> .	• Presentation or demonstration is <i>logically organized</i> and shows all parts <i>accurately</i> .	• Presentation or demonstration is <i>clearly organized</i> and shows most parts <i>generally</i> .	• Presentation or demonstration is <i>disorganized</i> and shows parts <i>imprecisely</i> .

### Written Explanation

Total: /10 marks



### Save Your File

Save your Table to your Electricity Notebook folder. Name your file with your name (jsmith) in this format: (yournamehere)sc5-2-1-Brochure. Submit your completed assessment to the submission folder. Also include your brochure.