

High School Physics Activity

Topic: Mirrors and Images

Objective

Students explore and understand mirrors and images concepts.

Materials

- Notebook
- Lab materials
- Chart paper
- Markers
- Calculator

Procedure

1. Introduce mirrors and images.
2. Discuss real-life applications.
3. Observe demonstration or simulation.
4. Record observations.
5. Present findings.

Observation / Notes

Observation	Notes

Discussion Questions

- What is mirrors and images?
- Where is it used?
- What did you observe?
- Why is it important?

Extension Activity

Design a model demonstrating mirrors and images.

Mirrors and Images Diagram

Mirror

