

# High School Chemistry Activity

**Topic:** pH Scale Investigation

## **Objective**

Students investigate concepts related to pH scale investigation.

## **Materials**

- Lab notebook
- Chemistry text
- Markers
- Chart paper
- Calculator

## **Procedure**

1. Introduce pH scale investigation.
2. Discuss examples and uses.
3. Demonstrate or simulate experiment.
4. Record observations.
5. Present findings.

## **Observation / Notes**

Observation	Notes

## **Discussion Questions**

- What is pH scale investigation?
- Where is it used?
- What did you learn?
- How can it be applied?

## **Extension Activity**

Design a mini experiment showing pH scale investigation.

