

Simple Lab Report & Video Sheet

PRACTICE OF ENGINEERING: BUOYANCY LAB & VIDEO SHEET

INCLUDES TEACHER NOTES

1. *Answer the following questions in your notebook before class.*

Bill Nye Buoyancy Season 1 Episode 4

Objective: To understand the concept of buoyancy and how it affects the behavior of objects in fluids.

Materials: A container of water, a small object (e.g., a rock), a large object (e.g., a block of wood).

1. What does buoyancy mean?
2. What is the difference between a solid and a liquid?
3. What is the difference between a solid and a gas?
4. What is the difference between a solid and a plasma?
5. What is the difference between a solid and a superfluid?

Buoyancy Lab		
Object	Volume (cm ³)	Mass (g)
	1	1
	1	1
	1	1

2. *Answer the following questions in your notebook after class.*

Buoyancy Lab

Objective: To understand the concept of buoyancy and how it affects the behavior of objects in fluids.

Materials: A container of water, a small object (e.g., a rock), a large object (e.g., a block of wood).

Object	Volume (cm ³)	Mass (g)

3. *Answer the following questions in your notebook after class.*

What is the difference between a solid and a liquid?

What is the difference between a solid and a gas?

What is the difference between a solid and a plasma?

What is the difference between a solid and a superfluid?

Buoyancy Lab		
Object	Volume (cm ³)	Mass (g)

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