

Measuring Volume Post Lab Questions

Answer the following questions in COMPLETE SENTENCES!

1. How do you find the volume of a regular shaped object?
2. Write a **procedure** for measuring the volume of an irregular shaped object.
3. Was the volume the same for the cube in both situations? Why or why not?
4. Which method do you think is more accurate? Why?
5. Is it possible to determine the volume of a human? How would you do it?
6. What are 3 sources of error (things that could have gone wrong) for the lab?