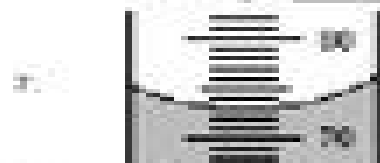


Measuring Matter Study Guide

- _____ is the amount of matter in an object and it NEVER changes.
- _____ is the amount of space an object takes up.
- _____ is dependent on the force of gravity.
- The formula for calculating volume of a regular solid is _____ x _____ x _____.
- Name the **INSTRUMENT** that is used to measure each of the following:
 - Length _____
 - Mass _____
 - Weight _____
 - Volume of a liquid _____
 - Volume of an **REGULAR** object _____
 - Volume of an **IRREGULAR** object _____
- Name the **BASIC UNIT** for each of the following:
 - Length _____
 - Mass _____
 - Weight _____
 - Volume of a **REGULAR** object _____
 - Volume of a liquid _____
 - Volume of an **IRREGULAR** object _____



- 7a. What is the volume of the liquid? _____ mL.
- 7b. Label the **MENISCUS**.

8. Calculate the volume of a brick that is 10cm long, 5cm wide and 5cm high. ****DON'T FORGET UNITS!**

L = _____ W = _____ H = _____

V = _____ x _____ x _____

V = _____

9. Find the volume of the coin. ****DON'T FORGET UNITS!****

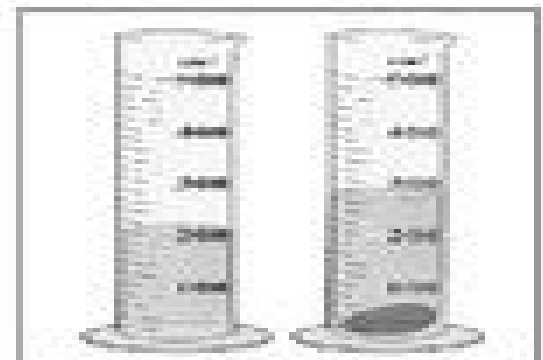
a. Initial Volume = _____

b. Final Volume = _____

c. Volume of coin = _____

d. How did you calculate the volume of the coin?

e. What is the name of the method you used to determine the volume of the coin? _____



Chemistry Measuring Matter Study Guide Answers

Neil E. Schore



Chemistry Measuring Matter Study Guide Answers:

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