

Measuring Volume: Study Guide

1. _____ is the amount of matter in an object and is **NOT** a changes.

2. _____ is the amount of space an object takes up.

3. _____ is dependent on the force of gravity.

4. The formula for calculating volume of a regular solid is $l \times w \times h$ = _____

5. Name the **NON** **LIQUID** UNIT that is used to measure units of the following:

a. Length _____

a. Volume of an **REGULAR** object _____

b. Mass _____

b. Volume of an **REGULAR** object _____

c. Weight _____

c. Volume of an **REGULAR** object _____

d. Volume of a liquid _____

6. Name the **REGULAR** UNIT for each of the following:

a. Length _____

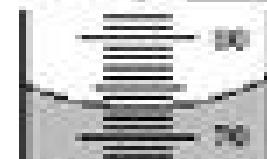
a. Volume of an **REGULAR** object _____

b. Mass _____

b. Volume of a liquid _____

c. Weight _____

c. Volume of an **REGULAR** object _____



Q1. What is the volume of the liquid? _____ mL

Q2. Label the **REGULAR** units.

7. Calculate the volume of a brick that is 10cm long, 5cm wide and 3cm high. **DO NOT FORGET** UNITS

L = _____ cm W = _____ cm H = _____ cm

V = _____ \times _____ \times _____

V = _____

8. Find the volume of the box. **DO NOT FORGET** UNITS

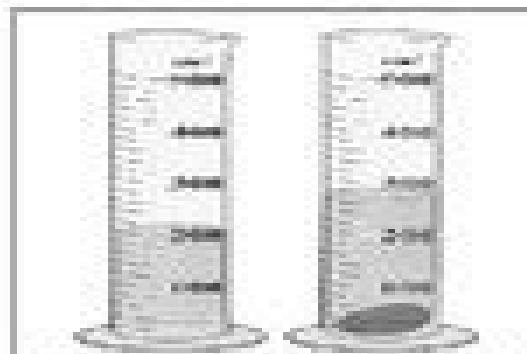
a. Initial Volume = _____

b. Final Volume = _____

c. Volume of object = _____

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

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



cm	100	90	80	70	60	50	40	30	20	10	0
mL	1000	900	800	700	600	500	400	300	200	100	0
ml	1000	900	800	700	600	500	400	300	200	100	0

Measuring Matter Study Guide Answers Key

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Constructing Measures

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