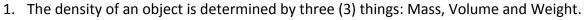
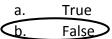
Knowledge Test: Density

1.	The density of an object is determined by three (3) things: Mass, Volume and Weight.
	a. True
	b. False
	c. I don't know
2.	Knowing the density of an object will help you to predict if it will float on water.

- - a. True
 - b. False
 - c. I don't know
- 3. Density is stable and does not change if the temperature changes.
 - a. True
 - b. False
 - c. I don't know
- 4. Low density liquids will float on higher density liquids.
 - a. True
 - b. False
 - c. I don't know
- 5. Examples of low density materials are Foam, Oil and Wood.
 - a. True
 - b. False
 - c. I don't know

Answer Key: Density





c. I don't know

2. Knowing the density of an object will help you to predict if it will float on water.

a.	True
b.	False

c. I don't know

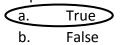
3. Density is stable and does not change if the temperature changes.

a.	True
(b.	False
C.	I don't know

4. Low density liquids will float on higher density liquids.

a.	True
b.	False
c.	I don't know

5. Examples of low density materials are Foam, Oil and Wood.



c. I don't know