

## **Test 2 Review: Properties and Density**

1. List Characteristic and Non-characteristic properties.
2. Define Characteristic and Non-characteristic properties.
3. Define mass, volume, and density
4. What are the units of measurement for mass, volume (regular solids, irregular solids, liquids) and density?
5. What are the methods of determining mass and volume

6. Come densities using

a) Diagrams

b) Word problems – ex density of Object A is 5 g/mL and Object B is 8 g/mL. If I had 1000 g of each, which would take up more room?

7. Calculating density, mass, and volume.

8. Temperature, pH, acids and bases