

Participation Assignment

CHEM 1090-General Chemistry I

Name:

#3

Section: 31, MWF

Due Date: Monday 10/9/2017

1. The density of pure gold is 19.3 g/cm^3 . What volume would a sample have if its mass were 171 g?

2. Diagram the scientific method as presented in class. Include the definitions for experiment, hypothesis, and theory.