Experiment title

Experiment date

Date the report was submitted

Dorian Wang 101009020

Partner name:

TA name:

Course number:

Lab section:

Workstation number:

Purpose:

This experiment was performed in order to calculate the density of two objects.

Theory:

Density is the ratio between mass and volume. By measuring the dimensions of objects and calculating the volume of the objects, the density can be calculated.

Apparatus:

- Vernier caliper

- Meter stick

- Electronic balance

- Micrometer

- Block of wood

- Metallic cylinder

Observations:

Calculations:

Results:

Discussion: