Procedure 1:

1. Chose a density cube
2. Use the scale to measure the cubes mass in grams
3. Record the mass on your Lab Equipment Identification paper
4. Use this same scale to measure the cube’s mass in ounces
5. Record the mass on your Lab Equipment Identification paper
6. Use the same scale to measure the cube’s mass in pounds
7. Record the mass on your Lab Equipment Identification paper

Procedure 2:

1. Set the Bunsen burner on the ring stand
2. Connect the ring clamp to the ring stand
3. Arrange the ring clamp approximately 2 inches above the Bunsen burner
4. Set the wire mesh on the top of the ring clamp
5. Disassemble the lab equipment

Procedure 3:

1. Use the tap water to fill up the 100 mL graduated cylinder with 90 mL of water
2. Dump this water down the drain
3. Use the tap water to fill up the 500mL graduated cylinder with 350 mL of water
4. Dump this water down the drain
5. Use the tap water to fill the 250 mL beaker with 100 mL water
6. Dump this water down the drain
7. Use the tap water to fill the 1000mL beaker with 100 mL water
8. Dump this water down the drain
9. Clean up any spills

Procedure 4:

1. Attach the test tube clam to the ring stand
2. Attach a test tube to the test tube clamp
3. Disassemble the lab equipment

Procedure 5:

1. Place a weighing dish on the scale
2. Press tare (be sure the read out is 0 grams)
3. Use the various scoopula to measure 5 grams of rice
4. Return all rice to the container
5. Remove the weighing dish
6. Hit tare

Procedure 6:

1. Using the pipet, measure 3mL of the green liquid
2. Place the green liquid into the 10mL graduate cylinder
3. Return the green liquid to the 600mL beaker
4. Clean up any spills

Procedure 7:

1. Use the volumetric pipet to measure 4mL of water
2. Place the water in the plastic test tube
3. Dump the water down the drain
4. Clean up any spills

Procedure 8:

1. Take the 600mL beaker and pour 50 mL of liquid into the Erlenmeyer flask
2. Using the funnel, pour the 50mL liquid from the Erlenmeyer flask into the volumetric flask
3. Return the blue liquid back into the 600mL beaker
4. Clean up any spills