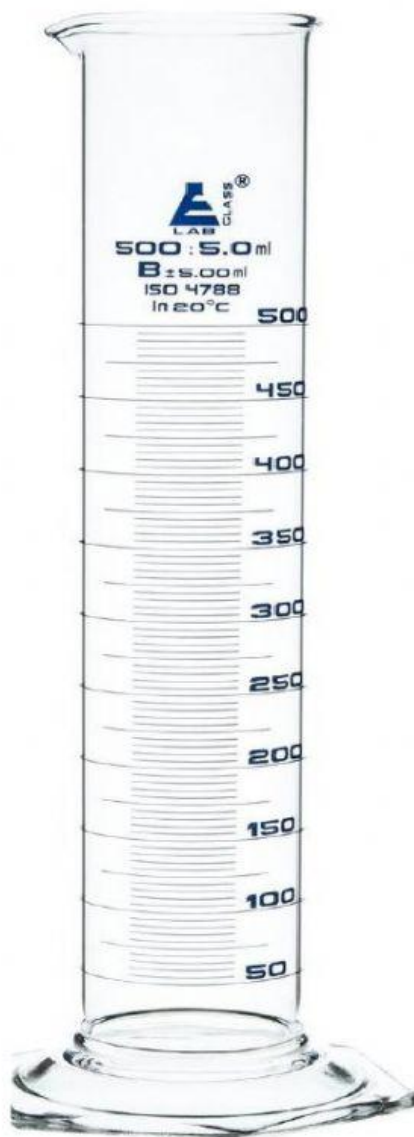


Density Tower

Name: _____ Code No. _____

UNIT 3 – Date: _____

Directions: Use the list of densities below to create a density tower. Cut the boxes. Use the graduated cylinder to organize the boxes according to their density (at the bottom will sink and the top will float).



Alcohol 0.78
g/cm³

Gold 19.3
g/cm³

Iron 7.9
g/cm³

Oil 0.91
g/cm³

Milk 1.06
g/cm³

Mercury 13.5
g/cm³

Honey 1.43
g/cm³

Water 1
g/cm³

Diamond 3.5
g/cm³

Ideal Gas Laws

Name: _____ Code No. _____

III Unit – Date: _____

Complete the chart below .

Boyle's Law of Gases	Charles Law of Gases
