Name:_____ Date: _____ Per: ____ Table: ____

Density Practice - Use your lab skills to determine the density of at least four of the objects on the front counter. Complete each row from left to right.

1. Object photo w/ ruler	2. Object Mass	3. Volume of H_2O in graduated cylinder	4. Volume of H_2O + object	5. Volume of object = #4 − #3	6. Density = mass÷volume = #2÷#5	7. Actual density of substance
	g	ml	ml	ml	g/cm^3	

How close were the densities you calculated to the actual densities? Explain why you think they were close (or not).

Name:_____ Date: _____ Per: _____ Table: _____