Density Lab Report Rubric	DUE DATE
<u>Title page</u> : Includes a scientific title that explains the lab, the lab date , p	period, name (5pts)
Purpose: Clear, concise and meaningful. What are you trying to accomp	olish? (5 pts)
Materials: Complete list. No bullets or numbers! (5 pts)	
<pre>Procedure: Clear, concise; complete; repeatable; accurately represents E # list of steps (5 pts)</pre>	XACTLY what was done in the lab.
 <u>Data and Observations</u>: <u>Easy to read and complete</u>; tables are accurate and appropria <u>Correct number of sig figs are reported for each measuring de</u> Observations are clear and concise; detailed information (5 pt 	vice; (5 pts)
Calculations/Graphs: All work is shown; (5 pts) Graph is accurate and appropriate; titled, labeled, appropriate Answers are correctly calculated (5 pts) Answers to calculations are rounded to the correct number of Steps are clearly labeled and process is communicated; (5 pts) Percent error is correctly calculated; work is shown; (5 pts)	sig figs; (5 pts)
 Conclusion: Meaningful; answered the purpose, understanding of the purp Discussion includes a connection between student's measure (5 pts) 	
Sources of Error Discussion: THREE Sources of error are discussed; discussion is comprel lab was impacted (NO human error or instrument error) (10)	•
Questions Answered fully, clearly, and concisely (5 pts)	
Works Cited MLA format, MUST cite the lab sheet (5 pts)	
 Expectations: Lab write-up is professional (past tense verbs, no pronouns, s (10 pts) Format is professional (1" margins, 12 pt font, Times New Ror Outcome is scientific (5 pts) TIN Submission – MUST be under 20% (20 pts.) 	, ,
Your Points/150	