

Name \_\_\_\_\_  
**Chemistry Laboratory Write-up Checklist**

Experiment: Mass & Change

Group \_\_\_\_

Format Purpose (2 points)	<ol style="list-style-type: none"> <li>Each section clearly labeled, neat &amp; organized</li> <li>What were you trying to learn in this lab?</li> </ol>	
Experimental Design (4 points)	<ol style="list-style-type: none"> <li>Briefly describe the 4 experiments and what you measured.</li> </ol>	
Data & Evaluation (8 points)	<ol style="list-style-type: none"> <li>Completed table of data and calculations</li> <li>Diagrams showing representation of matter at atomic level for before and after</li> </ol>	
Conclusion (6 points)	<ol style="list-style-type: none"> <li>Identify which experiments showed no change in mass – explain why</li> <li>Identify which experiments showed a mass change – explain why</li> <li>State the Law of Conservation of Mass</li> </ol>	

Maximum Score = 20 points

Your score \_\_\_\_\_

This report should be mostly done in class. Each person must turn in their own report. It is due Monday at the beginning of class. Write legibly on lined paper. See <http://genest.weebly.com> or email me at [eagenest@madison.k12.wi.us](mailto:eagenest@madison.k12.wi.us) for help.

**Staple this sheet on top when you hand in the report.**