

Chemistry 1  
Copper Cycle Summary

Name: \_\_\_\_\_

Step 1: Answer #1- #7 to get your ideas on paper:

Period \_\_\_\_ Date \_\_\_\_\_

1. Write a sentence or two that could introduce the idea of conservation of mass to a student who is not taking chemistry. Think of an example in everyday life. This is your “hook.”

---

---

2. Define the conservation of matter.

---

---

3. Use evidence from lab to support your claims about the conservation of matter. It should be evident to the reader what you did in lab by reading these sentences. You should have two or three sentences here.

---

---

---

---

4. Explain the difference between a chemical change and a physical change.

---

---

5. Give at least one example of a chemical change from the copper cycle lab.

---

---

6. Write a sentence to conclude your introduction. This should tie back to your first sentence or “hook.”

---

---

---

7. Cite your source using MLA format. If you used your notes, cite them. If you used your book, cite it. If you used a website, cite it! [<http://www.easybib.com/>]

---

---

