**Safety Contract Analysis**

In order to complete this assignment you will need a highlighter/colored pencil/pen and the safety contract. For each question, highlight where you find the answer on the **safety contract**.

1. Using evidence from the safety contract, what does it mean to act responsibly in the laboratory?
2. True / False “If I finish early, it is okay to perform extension experiments without getting permission from my teacher.”
3. Using evidence from the safety contract, summarize the goggle rule.
4. True / False “I should always bring my entire binder when working in the lab.”
5. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ all work areas and equipment at the end of the experiment. Return all equipment \_\_\_\_\_\_\_\_\_\_\_\_\_\_and in working order to the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ storage area.
6. What should you immediately do in case of an accident (fire, spill, breakage, etc.) injury (cut, burn, etc.), or hazardous condition (broken equipment, etc.)?
7. True / False “If it doesn’t seem dangerous, then I can taste any chemical in the lab.”
8. Using evidence from the safety contract, describe *how* you should carry a microscope.
9. Using evidence from the safety contract, describe *how* you should use sharp objects to cut.
10. Using evidence from the safety contract, when is it okay to put something into the flame or onto the hotplate.
11. Using evidence from the safety contract, what does it mean to be “dressed properly.”