Chemical Change Pre-activity Questions Name: _____ **Chemistry 2** Date: _____ 1. What is the difference between a chemical change and a physical change? 2. Give an example of how you could physically change an apple. 3. Give an example of how you could chemically change an apple. _____ 4. List four clues that a chemical change has occurred. **Observations:**

Chemical Change Post-activity Questions Name: **Chemistry 2** Date: _____ 1. Give two examples of a physical change that occurred in the experiment. 2. a. Give one example of a chemical change that occurred in part A of the experiment. b. What did you observe that indicates that a chemical change occurred? 3. a. Give one example of a chemical change that occurred in part B of the experiment. b. What did you observe that indicates that a chemical change occurred? 4. Write five questions that you would like to have answered about the lab activity. 5. Answer as many of your questions as possible with the help of your classmates and instructor.