

**DIRECTIONS:** Answer the questions below. The answers will be gone over in class.

1. The three things that you should do before starting a lab are: Get your \_\_\_\_\_ permission; Read all of the \_\_\_\_\_; Pay attention to safety information and caution \_\_\_\_\_.
2. The two things that you should do when you don't know what a safety symbol is in a lab are: Look it up in the \_\_\_\_\_ and then ask your \_\_\_\_\_.
3. When you get a substance in your eye you should \_\_\_\_\_ the teacher immediately, and \_\_\_\_\_ out your eyes with running water for at least \_\_\_\_\_ minutes.
4. You should not eat, drink, or apply cosmetics during a lab because the drink, food, and cosmetics can easily become \_\_\_\_\_ with \_\_\_\_\_ materials.
5. When you are heating an object in a test tube be sure to \_\_\_\_\_ the test tube away from yourself and other. Be sure to wear heat – resistant \_\_\_\_\_.
6. If you get a chemical on your skin you need to \_\_\_\_\_ it off immediately with \_\_\_\_\_ for at least \_\_\_\_\_ minutes while calling to your \_\_\_\_\_.
7. You should avoid wearing hair spray and hair gel on lab days because they are \_\_\_\_\_ and can catch fire while working with an open \_\_\_\_\_.
8. When working with a \_\_\_\_\_ or base your should wear an \_\_\_\_\_ and safety \_\_\_\_\_.
9. When cutting objects during a lab you need to always find a suitable \_\_\_\_\_ surface for cutting and always cut \_\_\_\_\_ from you body.
10. Before working with a flammable liquid or gas you need to check for the \_\_\_\_\_ or any source of \_\_\_\_\_, spark, or \_\_\_\_\_.
11. After handling an animal in a lab be sure to \_\_\_\_\_ your hands.
12. Before using glass in a lab be sure to \_\_\_\_\_ the glass to make sure it is free from \_\_\_\_\_ and \_\_\_\_\_.
13. You should avoid wearing \_\_\_\_\_ during labs that require eye safety because \_\_\_\_\_ can get between your \_\_\_\_\_ lenses and eyes.
14. When a minor accident occurs during a lab be sure to notify your \_\_\_\_\_.
15. You should handle all animals in labs with extreme \_\_\_\_\_ and \_\_\_\_\_.

16. The plan safety symbol means that you should not \_\_\_\_\_ any part of the plant or seed. You need to \_\_\_\_\_ your hands after using the plant and do not pick up any \_\_\_\_\_ plants in nature labs.
17. The three things you need to be careful of when using electricity in a lab are; making sure that the \_\_\_\_\_ is not where someone could trip, be sure that your hands are dry, and do not use equipment with \_\_\_\_\_ cords.
18. You should handle and unknown chemical as if it was \_\_\_\_\_.
19. While heating objects during a lab you need to wear heat-resistant \_\_\_\_\_.
20. On lab days you should avoid wearing \_\_\_\_\_ shoes, \_\_\_\_\_, your hair down, and \_\_\_\_\_.

**DIRECTIONS:** Match the symbols below by putting the letter on the line beside the word that describes it.

1. \_\_\_\_ Electric Safety
2. \_\_\_\_ Plant Safety
3. \_\_\_\_ Chemical Safety
4. \_\_\_\_ Animal Safety
5. \_\_\_\_ Clothing Safety
6. \_\_\_\_ Sharp Safety
7. \_\_\_\_ Eye Safety
8. \_\_\_\_ Heating Safety
9. \_\_\_\_ Hand Safety