

Safety in the Science Classroom Questionnaire

Name: _____

Period: _____

Instructions: Use the ISD Safety in the Science Classroom and Laboratory handout to complete the following document. For each question indicate where you found the information referring to both the section and item number. Feel free to abbreviate the section names.

<u>Question</u>	<u>Answer</u>	<u>Location of Answer</u>
1. When should spilled chemicals or broken equipment be reported?		
2. When must safety goggles be worn?		
3. What is the safest way to determine if a piece of glassware is hot?		
4. What should be done when a hazardous condition occurs in class?		
5. What is the safest way to smell chemicals in a lab?		
6. Where should chemicals be disposed?		
7. What should be done with long hair in a lab?		
8. Where should you point a test tube when heating it with a Bunsen burner?		
9. If you spill a chemical on your arm, what two things should be done?		
10. What kind of shoes are not allowed on lab days?		
11. If a chemical splashes in your eye, how should it be treated?		
12. When can you eat in lab?		
13. What should be done in the event of an evacuation?		
14. Who is allowed in the science prep/chemical storage room?		
15. What should you do when you enter the lab?		