



TRUE AND FALSE EXERCISE

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| 1. Hot glass looks the same as cold glass. | TRUE | FALSE |
| 2. All chemicals in the lab are to be considered dangerous. | TRUE | FALSE |
| 3. Return all unused chemicals to their original containers. | TRUE | FALSE |
| 4. Work areas should be kept clean and tidy. | TRUE | FALSE |
| 5. Pipets are used to measure and dispense small amounts of liquids. You should draw the liquid into the pipet using your mouth. | TRUE | FALSE |
| 6. Chipped or cracked glassware is okay to use. | TRUE | FALSE |
| 7. Read all procedures thoroughly before entering the laboratory. | TRUE | FALSE |
| 8. All unauthorized experiments are prohibited. | TRUE | FALSE |
| 9. You are allowed to enter the chemical preparation/storage area any time you need to get an item. | TRUE | FALSE |
| 10. Laboratory aprons should be worn during all lab activities. | TRUE | FALSE |
| 11. Laboratory work can be started immediately upon entering the laboratory even if the instructor is not yet present. | TRUE | FALSE |
| 12. Never remove chemicals or other equipment from the laboratory. | TRUE | FALSE |
| 13. It's okay to pick up broken glass with your bare hands as long as the glass is placed in the trash. | TRUE | FALSE |
| 14. Never leave a lit burner unattended. | TRUE | FALSE |
| 15. If a piece of equipment is not working properly, stop, turn it off, and tell the science instructor. | TRUE | FALSE |
| 16. If an acid is splashed on your skin, wash at once with plenty of water. | TRUE | FALSE |
| 17. When you finish working with chemicals, biological specimens, and other lab substances, always wash your hands thoroughly with soap and water. | TRUE | FALSE |