

UNIT	REVIEW
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Lab Safety

Read each of the following statements. If the statement is true, write True at the end of the statement. If it is false, write False at the end of the statement.

1. You can wear open shoes or sandals during a lab. _____
2. It is important to read all directions for an experiment several times before beginning the activity. _____
3. If you need extra supplies, you can go to the cabinet or shelves to get them. _____
4. You may perform a lab experiment without an adult if you have done that experiment before. _____
5. You should tie back all loose hair and remove or secure any loose clothing during a lab. _____
6. You must be familiar with the safety procedures should an accident occur. _____
7. When heating a substance in a test tube, always have it pointed away from all individuals. _____
8. You may heat a liquid in a closed container as long as it will remain below a certain temperature. _____
9. Hold the back of your hand to a heated container. If it feels hot, it is too hot to handle without protective equipment. _____
10. You can mix two chemicals together if you are under the supervision of the teacher and have their permission. _____
11. Always pour water into acid. _____
12. If you are unsure how to clean up a spilled chemical, use a chemical disinfectant and then wipe it up with a paper towel. _____
13. When using sharp objects, always cut away from you. _____
14. You may only drink water during a lab. _____
15. Allergies should be reported to the teacher in advance. _____
16. You may drink from glassware if it has been thoroughly cleaned several times. _____
17. Always pour any unused chemicals down the sink with lots of running water. _____
18. Always wash your hands after all labs. _____
19. Never eat anything in a lab unless you are instructed to do so. _____
20. Never directly inhale a substance to determine its odor. _____