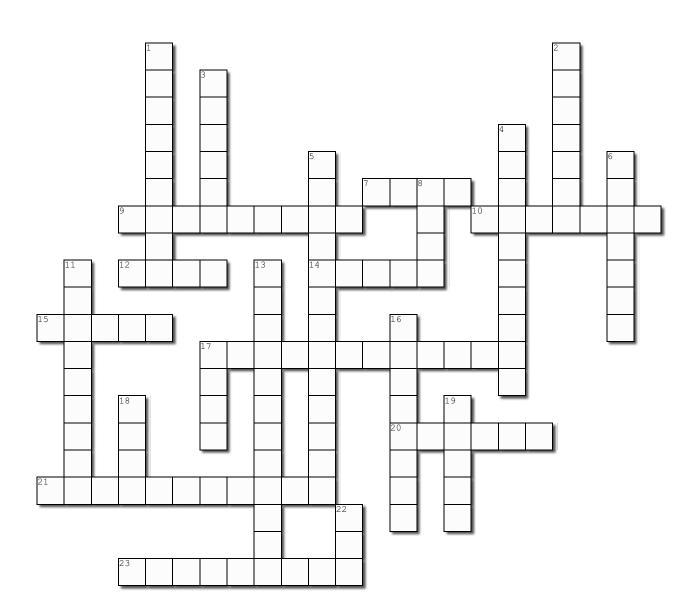
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Lab Safety Crossword

Use your knowledge of basic laboratory safety for students to complete the crossword below:



- <u>Across</u> 7. Use this when conducting experiments involving poisonous gases 9. Refrain from eating or tasting any substances in the lab to prevent 10. Protective eyewear worn to shield eyes from chemical splashes or flying debris.
 - **12.** Initials for a document containing information about the properties and hazards of chemicals.
 - 14. A protective garment worn to cover clothing and prevent spills or stains.
 - 15. Always all chemicals you are using in the lab to avoid confusion.
 - 17. Extinguisher: A device used to extinguish small fires by spraying fire-suppressing agents.
 - 20. Type of shoes or footwear that is permissible in the lab because it covers your entire foot to ensure
 - 21. The process of circulating fresh air into a laboratory to remove fumes or gases.
 - 23. Substances capable of causing damage or destruction to skin, eyes, or other materials upon contact.

Down

hazards.

1. Materials posing a risk to health or the environment			
that require special disposal procedures.			
2. Avoidwhile in the labo to prevent			
potential accidents such as tripping, falling, or causing			
harm to you			
3. Protective covering worn on hands to prevent skin			
contact with hazardous substances.			
4. A dedicated room or building where chemicals and			
equipment are stored.			
5. Always ensure safe disposal of used chemicals to			
prevent			
prevent station is equipped with a gentle stream of water to flush eves in case of chemical			
exposure.			
8. Never leave laboratory gas taps			
11. Materials capable of igniting easily and burning			
rapidly when exposed to heat or flame.			
13. Carefully review allbefore			
starting any laboratory experiment.			
16. To prevent chemicals from spurting into your			
eyes, avoid lookinginto reaction			
vessels during reaction			
17. In case of serious accidents such as fire, calmly			
walk to the nearest			
18. The correct way to smell gases in the lab is			
tothe gas toward your nose with your			
hand instead of smelling di			
19. Use them to handle boiling tubes or test tubes			
when heating to prevent burns.			
22. Protective Equipment, including goggles, gloves,			

aprons, and other gear worn to minimize exposure to