

Name: _____

Safety Video Quiz

LibreTexts page: [Safety](#)

<https://chem.libretexts.org/link?216015>

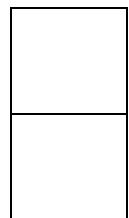
Watch the [lab safety video](#) and answer the following questions. At the end of the video you will have a couple of minutes to discuss your answers with your group members and then each student needs to turn in their own assignment.

1. Pour chemicals from large reagent bottles into _____ before measuring.
2. Read and _____ a chemical label before using the chemical.
3. When diluting an acid, always add _____ to _____.
4. Work with volatile chemicals under a _____.
5. Use a _____ or _____ to draw liquid into a pipet.
6. Strike matches _____ your body.
7. Move test tubes back and forth at an _____ while heating.
8. Hold hot glassware with _____ or _____.
9. When inserting lubricated glass tubing into stopper, protect your hands with _____.

10. Always protect your eyes with _____ when working in the laboratory.
11. Stand on a _____ if you need to reach.
12. Rinse chemicals from your eyes in an _____.
13. _____ clothing on the way to the safety shower.
14. Extinguish small fires in containers by _____ them.
15. Put out clothing fires in a _____.

True (T) or False (F)? Use the boxes for your answers (just put T or F).

<input type="checkbox"/>	Hold bottles with your hand over the label while pouring.
<input type="checkbox"/>	Immediately wipe up any water spills.
<input type="checkbox"/>	When lighting a Bunsen burner, first turn on the gas, then strike your match.
<input type="checkbox"/>	Check glassware for stars and cracks.
<input type="checkbox"/>	Shake laboratory thermometers down before using.
<input type="checkbox"/>	Carefully scoop up mercury from a broken thermometer with a piece of paper.
<input type="checkbox"/>	If you do not have an inserter, lubricate glass tubing before inserting it through a stopper.
<input type="checkbox"/>	Balance a centrifuge by placing test tubes containing equal masses opposite each other.



Wear closed leather shoes to protect your feet.

Remove rings and watches before working in the laboratory.