

<p><u>Rule:</u> If you spill you should:</p>	<p>Wearing gloves protects your:</p>	<p>Fire, spark or static is one source of:</p>	<p><u>Rule:</u> To avoid injury, breaking things or accidents students need to:</p>
<p>MSDS stands for:</p>	<p>Type of burn: Redness, minor irritation, some heat:</p>	<p><u>Rule:</u> Keeping everything where it goes and putting things away correctly means you:</p>	<p>Wafting protects your:</p>
<p>If chemicals accidentally splash in your eyes you need to use the:</p>	<p><u>Rule:</u> The first thing you need to do in any lab:</p>	<p>A liquid that dissolves a solid is a:</p>	<p>Styrofoam peanut + _____ = dissolved peanut. Name the chemical.</p>
<p><u>Rule:</u> To avoid accidentally dissolving the table, the floor, your teacher or yourself:</p>	<p>3 things you should do if the fire alarm rings during class are: 1. 2. 3.</p>	<p><u>Rule:</u> To protect your eyes:</p>	<p><u>Rule:</u> This is the proper procedure for smelling chemicals:</p>
<p>By following the "no eating" rule you are protecting your:</p>	<p><u>Rule:</u> Unless told to by your teacher:</p>	<p>Three things a fire needs to burn: (fire triangle) 1. 2. 3.</p>	<p>Type of burn: Charring or absence of skin, no pain:</p>
<p>If you get chemicals splashed into your eyes you need to: 1. 2. 3.</p>	<p>A chemical reaction that starts a fire for no apparent reason is:</p>	<p>Type of burn: Blistering, weepy skin, much pain:</p>	<p><u>Rule:</u> Practicing good fire safety skills means you _____, _____, and _____ if <u>you</u> catch on fire</p>
<p>When 2 or more chemicals produce a new compound you have a:</p>	<p>Making sure there is proper ventilation (fresh air to let out the stinky) you are protecting your:</p>	<p><u>Rule:</u> To avoid burning down the school or yourself you need to:</p>	<p>If you find someone in the lab that is not breathing you should: 1. 2. 3.</p>