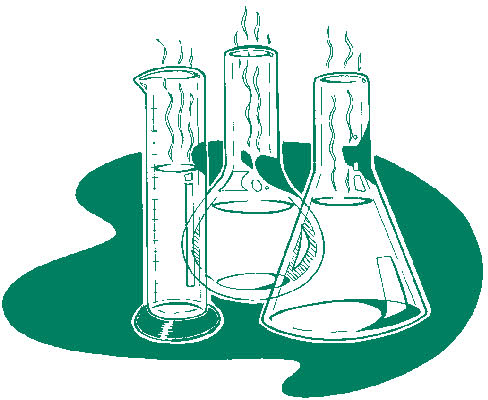
perform only authorized and approved experiments. Do not conduct any experiments when the teacher is out of the room.



* Conducting experiments without permission may result in serious injury!
* Some chemicals are highly toxic.
* Chemical reactions **can** be[](http://www.google.com/imgres?q=chemical+explosion&hl=en&safe=active&biw=1280&bih=603&tbm=isch&tbnid=2uSD219P_Zr66M:&imgrefurl=http://clccharter.org/aa/projects/chemicalchaos/safetyrules.html&docid=k9ch8nZH8bY01M&imgurl=http://clccharter.org/aa/projects/chemicalchaos/images/ChemicalExplosion.jpg&w=250&h=285&ei=8ThbULbXCcbO0QH91YHgAQ&zoom=1&iact=hc&vpx=114&vpy=128&dur=1268&hovh=228&hovw=200&tx=117&ty=138&sig=118197338254247707974&page=1&tbnh=130&tbnw=112&start=0&ndsp=19&ved=1t:429,r:0,s:0,i:73)

Dangerous!

Follow this rule.

[](http://www.google.com/imgres?q=thumbs+up&hl=en&safe=active&biw=1280&bih=603&tbm=isch&tbnid=rAYSTKnsuFmu_M:&imgrefurl=http://www.clker.com/clipart-thumbs-up-smiley.html&docid=k2FQ_OM8vF6d_M&imgurl=http://www.clker.com/cliparts/u/j/G/t/t/q/thumbs-up-smiley-md.png&w=297&h=300&ei=fjpbUKbnENO90QGgrYGwAQ&zoom=1&iact=hc&vpx=836&vpy=275&dur=1141&hovh=226&hovw=223&tx=20&ty=149&sig=118197338254247707974&page=1&tbnh=118&tbnw=117&start=0&ndsp=21&ved=1t:429,r:19,s:0,i:132)

If you do, you year will be fine!