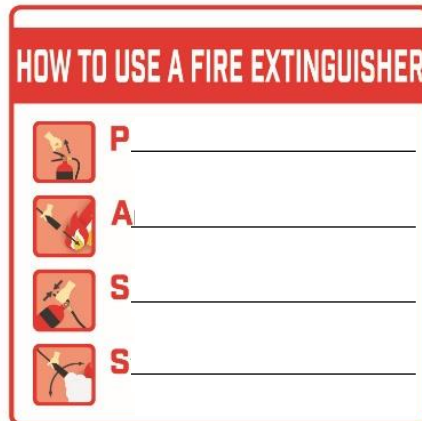


Safety Equipment in the Classroom

General Rule: All spills, accidents, injuries, etc. must be reported to the teacher as soon as possible.

FIRE

1. Fire requires _____, _____ and _____.
2. The _____ can be used for small fires. It works by _____
_____. It should not be used on people.
3. The _____ can be used for small fires (approx. _____ seconds of spray time).
 - a. It works by _____ the fire. It should not be used on _____, who may suffocate.
 - b. Remember the acronym: PASS.
4. If someone is on fire, they should _____. Then, a classmate can help by wrapping them in a _____, which works by _____ the fire.



CHEMICAL SPILLS

5. Use the eyewash when any _____ irritants or small particles enter your eye. Have a classmate guide you to it and turn it on, then hold your eyes open in the water stream for _____ minutes. Have a classmate _____ what has happened.
6. If you spill a large amount of a chemical on yourself, tell the nearest person that you spilled chemicals on yourself and need the shower: they should guide you to the safety shower and help you turn it on by pulling down on the handle (you turn it off by pushing up). Remove _____ and use the safety shower for _____ minutes. It works by _____
_____. Meanwhile, a third student should tell the teacher.
7. If you spill a small amount of a chemical on your hands, immediately rinse off with large amounts of water (and soap). Tell the teacher.
8. If you spill something on the ground, make sure that no one walks through it! Assign someone to _____ and warn everyone nearby of the spill. Meanwhile, someone else should go and _____. Depending on the chemical and amount, you may be asked to clean it with paper towel, mop, or your teacher will use a spill kit.

BROKEN GLASS

9. If you break glassware, make sure that no one walks through it! Assign someone to remain at the site and warn everyone nearby of the broken glass. Meanwhile, someone else should go and tell your teacher. Finally, a third person should take the _____ and sweep up all the glass into the pan, and put it in the _____.