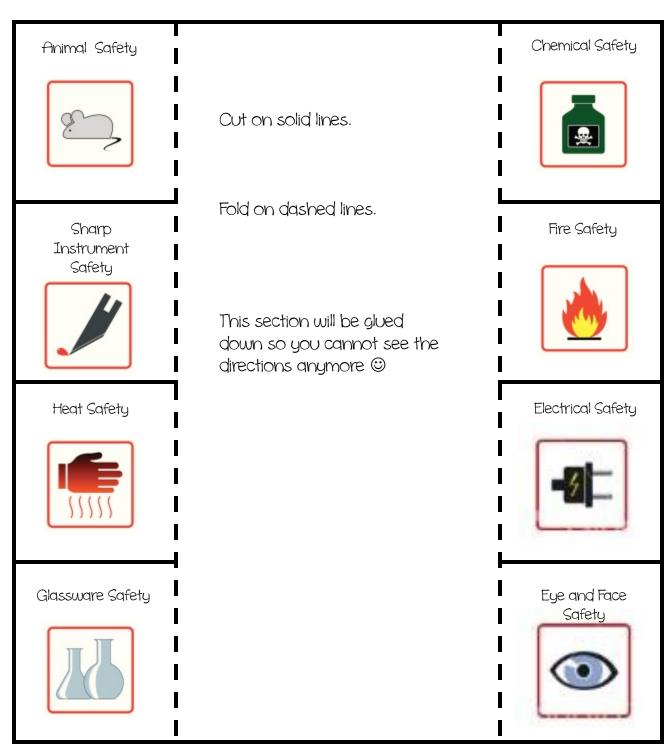


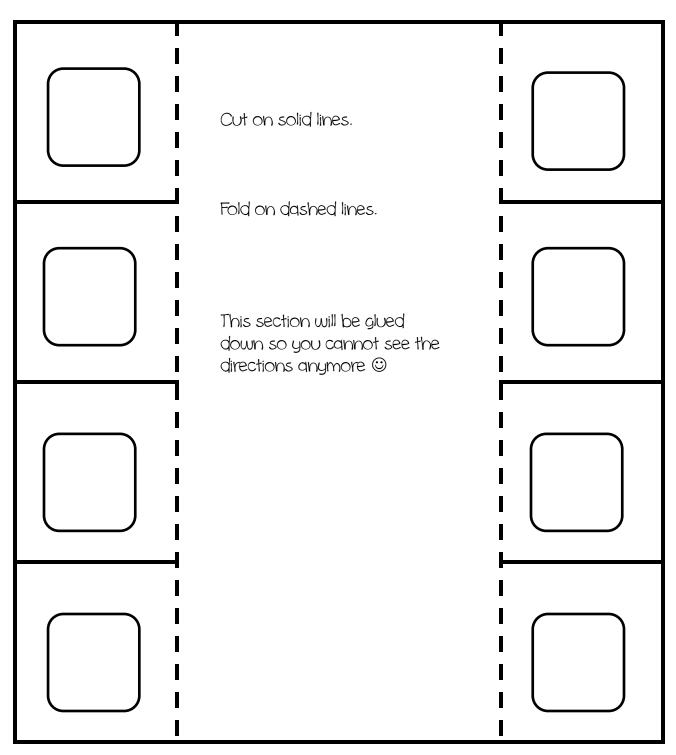
Safety Symbols Outside



Safety Symbols Inside

Chemical Safety Protect your eyes/skin/clothes Waft fumes towards your nose Mix only when and what you are directed to Let teacher know of spills immediately	Animal Safety Respect animals Wash before and after handling animals Follow instructions when handling live animals
Fire Safety Always wear safety goggles Do not reach across an open flame Heat only what directed to Have fire safety tools handy	Sharp Instrument Safety Sharp items can damage your skin Use extreme caution Cut away from yourself and others
Electrical Safety Pever touch electrical objects with wet hands Use sockets away from water Do not overload sockets Pull a cord by the plug, not the wire	Heat Safety Hot items are being used Use heat resistant gloves Move with caution
Eye and Face Safety Wear protective eye wear (goggles) Do not remove goggles until lab is cleaned up	Glassware Safety Items can potentially break Hold with both hands Do not clean up broken glass. Notify the teacher immediately

Safety Symbols Outside



Safety Symbols Inside

Chemical Safety	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Animal Safety
Fire Safety	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Sharp Instrument Safety
Electrical Safety	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Heat Safety
Eye and Face Safety	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Glassware Safety

Thank you for downloading my Safety Symbols foldable. This will help students learn 8 common safety symbols and their meanings for science labs. This is a simple foldable with 2 versions, outlined and filled. To help your students review their knowledge of science safety, try my Science Safety Task Cards. I hope you find this freebie useful and helpful. For more resources and ideas, visit my TpT store.

http://www.teacherspayteachers.com/Store/Caitlin-Miller/



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