LAB SAFETY CROSSWORD

ACROSS

	1. What you should do if you don't understand a procedure or know how to use a piece of equipment.
	2. First person you should notify if an accident occurs.
	4. This behavior is prohibited in the lab.
	8. If someone's clothing catches fire, use this to smother the flames as they stop, drop and roll.
	11. This is used for putting out small fires.
	12. Never dispense any of these types of substances near an open flame.
	13. Work areas should be kept this way at all times.
	14. When cutting materials, always cut from your body.
	15. All are considered dangerous. Do not touch, taste, or smell them.
	16. This is not allowed in the lab or classroom at any time.
	17. This should never be placed in the regular trash can. Dispose of this in the designated container.
D	OWN
D	OWN 1. Perform only those experiments by the teacher.
D	
D	1. Perform only those experiments by the teacher.
D	 Perform only those experiments by the teacher. Always wear these to protect your eyes when working in the lab.
D	 Perform only those experiments by the teacher. Always wear these to protect your eyes when working in the lab. This is used to rinse eyes or skin if a chemical is spilled on them.
D	 Perform only those experiments by the teacher. Always wear these to protect your eyes when working in the lab. This is used to rinse eyes or skin if a chemical is spilled on them. This is used to protect clothing from spills and damage.
D	 Perform only those experiments by the teacher. Always wear these to protect your eyes when working in the lab. This is used to rinse eyes or skin if a chemical is spilled on them. This is used to protect clothing from spills and damage. Amount of time you must rinse your eyes if you get a chemical in them.
D	 Perform only those experiments by the teacher. Always wear these to protect your eyes when working in the lab. This is used to rinse eyes or skin if a chemical is spilled on them. This is used to protect clothing from spills and damage. Amount of time you must rinse your eyes if you get a chemical in them. This is who is responsible for cleaning up the lab.