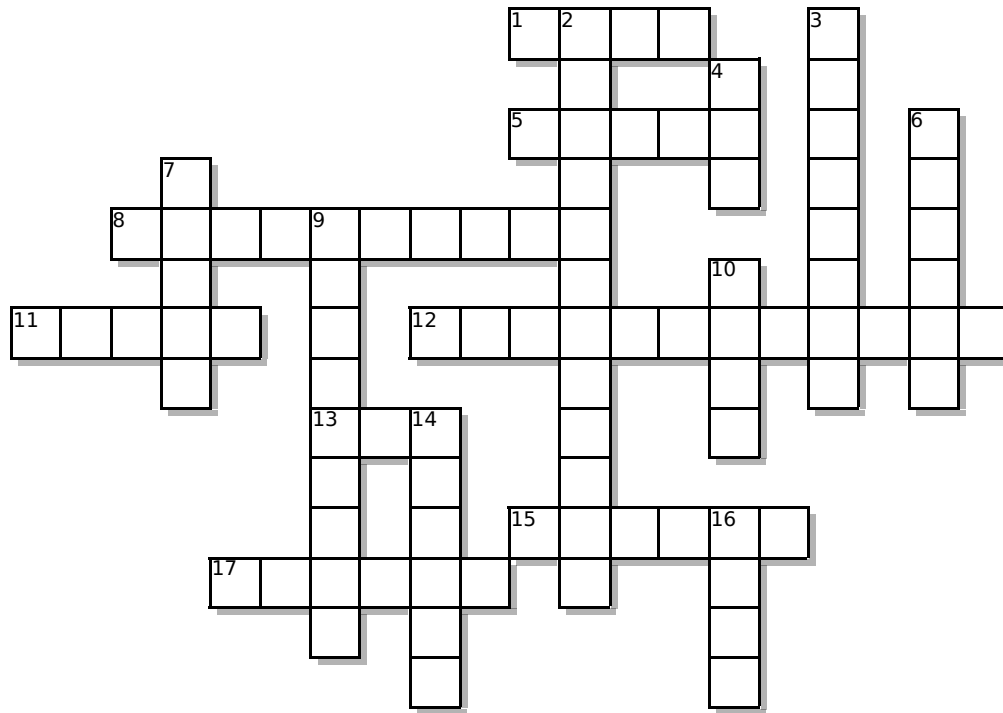


Princeton Lab Safety Crossword

by Princeton EHS



ACROSS

- 1 Always pour this into water and not the other way around.
- 5 _____ with water if eyes are exposed to corrosive materials.
- 8 Material known or suspected to cause cancer.
- 11 Blue lab coat material that is flame resistant. (ask Cintas if unsure).
- 12 Use this equipment if you spill a hazardous chemical on your skin.
- 13 A document that provides valuable chemical safety, handling, and disposal information.
- 15 The third prong on the electrical plug that helps prevent the buildup of voltages that could result in an electrical shock or spark.
- 17 Material, thickness, dexterity, length, size, cuff design, and lining are all factors to consider when selecting these.

DOWN

- 2 Use this to transport compressed gas cylinders.
- 3 Use this equipment to reduce the accumulation of vapors in the lab.
- 4 Princeton University office that manages the hazardous waste program.
- 6 All waste containers must be kept _____ unless they are being filled at the moment.
- 7 If you spill an acid on your skin, flush with this.
- 9 Don't eat, drink, or smoke in the lab to avoid _____ of a chemical.
- 10 Oil is a recyclable waste and should be labeled as "_____ Oil" rather than "Hazardous Waste."
- 14 Princeton University software system for lab safety, powered by BioRAFT - or - Wear a face _____ to protect yourself when there is a risk of a large splash of hazardous chemicals.
- 16 An "almost" accident is called a _____ miss.