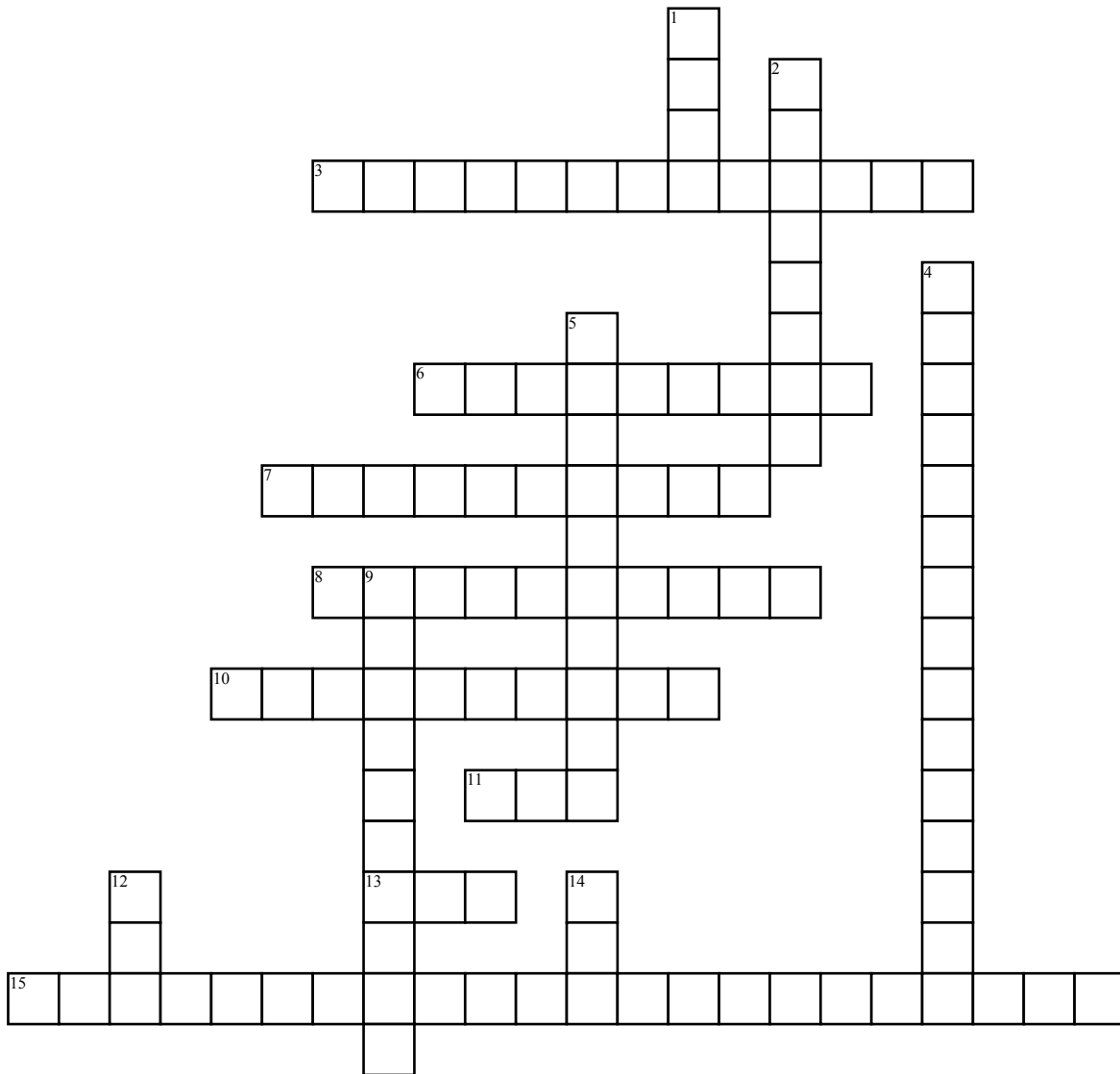


Name: \_\_\_\_\_

# Flexible Cords and Cables



## Across

3. \_\_\_\_\_ are a convenient power source
6. 3 wire type \_\_\_\_\_ is required for flexible cords so electrical devices have a safe way to discharge excess electricity
7. Flexible cords and cables are a \_\_\_\_\_ source of power due to its easy usage
8. electrocution accounts for 6% of workplace \_\_\_\_\_
10. \_\_\_\_\_ cords behind walls is very dangerous and unacceptable

11. When documenting an electrical incident you should record the following: "who", "what", "where", "how", and "\_\_\_\_\_"

13. Electrical, \_\_\_\_\_, and thermal are all types of shock related burns

15. Those working directly with electrical energy should be familiar with \_\_\_\_\_

## Down

1. You should maintain incident records for \_\_\_\_\_ years
2. You \_\_\_\_\_ touch a victim if still attached to a current

4. 1926.405(a)(1) is a standard for \_\_\_\_\_

5. Cord \_\_\_\_\_ should be rated for hard or extra hard usage

9. Pendants, wiring fixtures, portable lamps/ appliances, and elevator cables are all examples of \_\_\_\_\_ uses of flexible cords and cables

12. \_\_\_\_\_ conditions require water tight, sealable connectors

14. OSHA and \_\_\_\_\_ have more information on flexible cords and cables