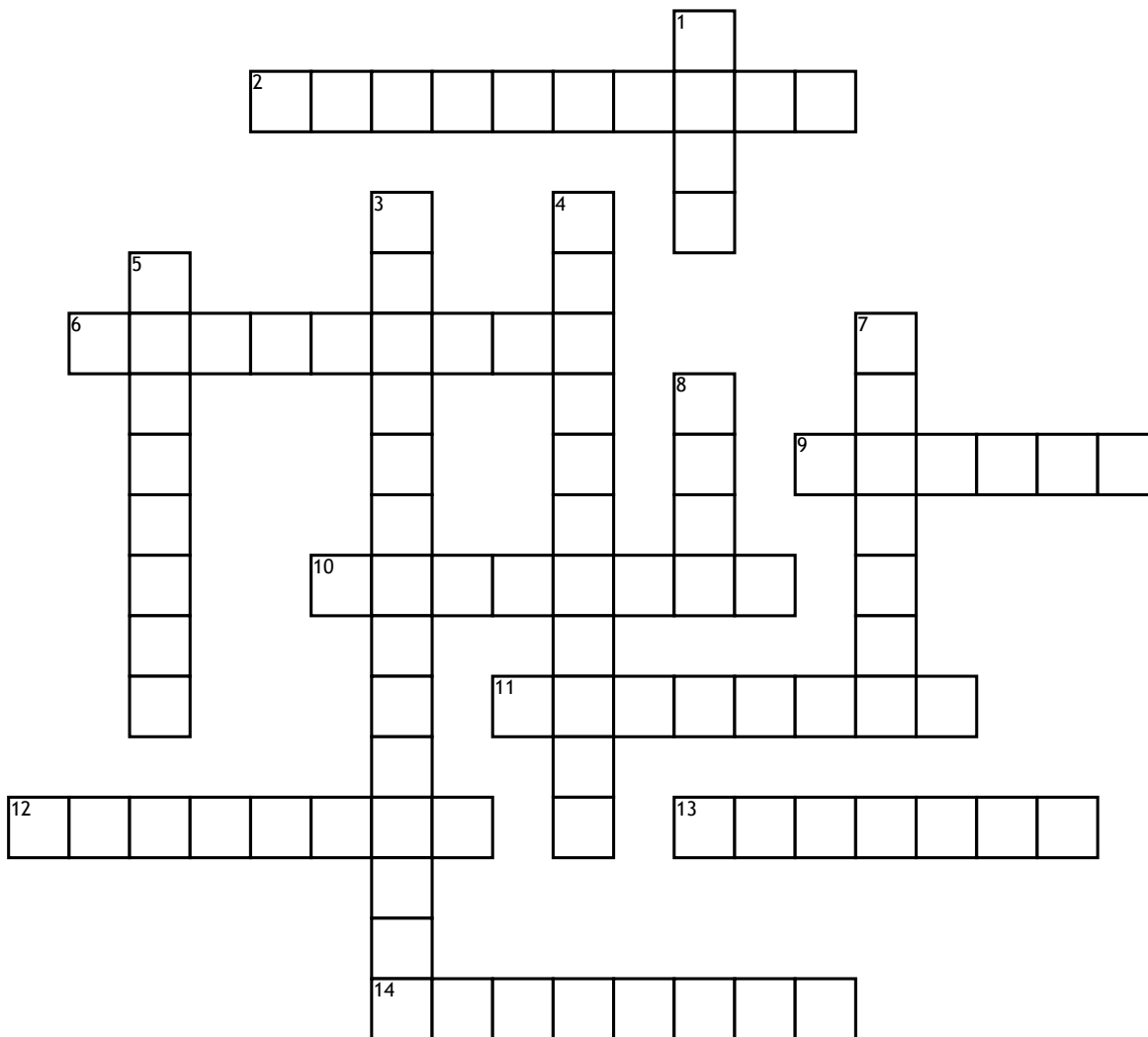


Polymers Crossword Puzzle



Across

- 2. What do the monomers become in the final gel polish product?
- 6. What term describes a polymer that can't be melted or dissolved?
- 9. What type of group has only one carbon atom?
- 10. What type of electrons are highly reactive?
- 11. Two or three monomers joined together

- 12. Regular nail polish uses a _____ change.
- 13. A single unit of a polymer
- 14. In the gel polish, these are created by the UV light.

Down

- 1. The reaction _____ when two radicals collide.
- 3. What is a term that describes molecules that absorb UV light to become radicals?

- 4. This type of energy (or light) is required to complete the gel polish process.
- 5. The gel polish process is a _____ change.
- 7. What substance must be used to remove the gel polish?
- 8. What term describes the chemical reaction of the gel polish as it goes from liquid to solid?