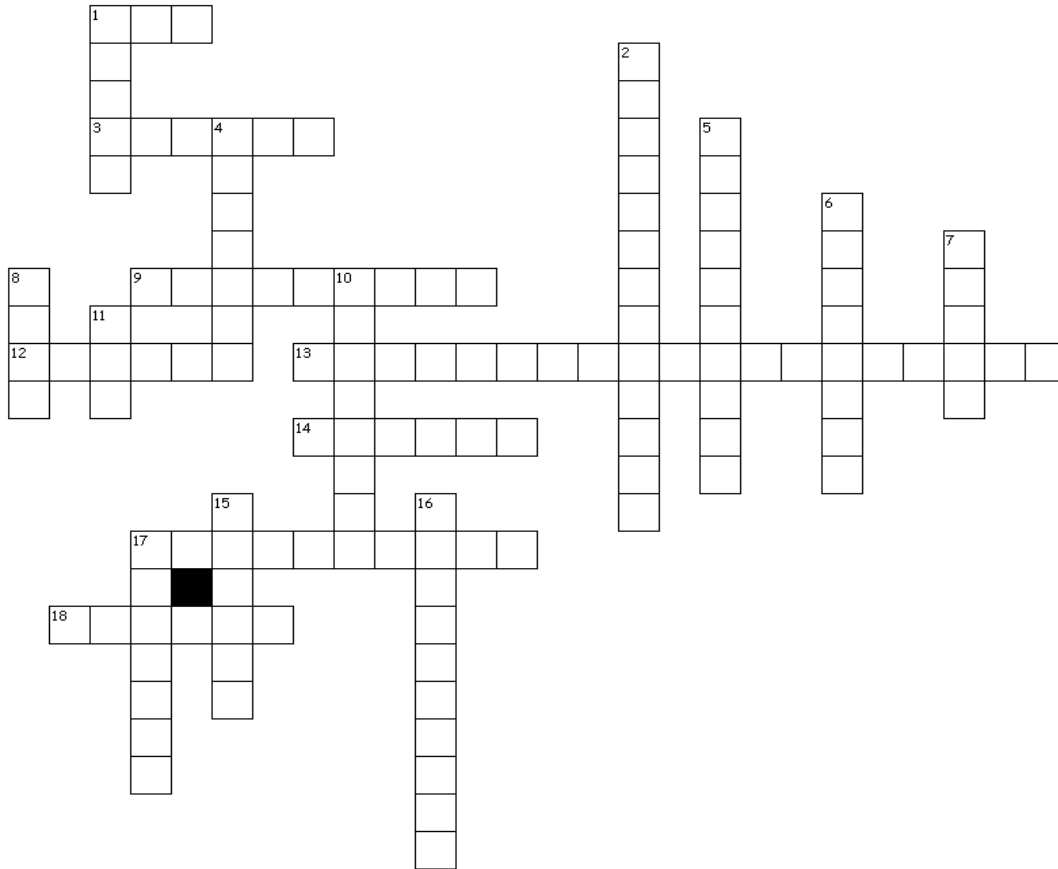


See the Difference



Across

1. Acronym for Computer Vision Syndrome
3. A protective piece of skin that can cover the eye
9. This growth is common for high exposure to sunlight or dry and windy climates
12. Symptoms include itching, burning, redness, grittiness, and irritation
13. A leading cause of blindness; multiple types exist
14. The "white of his eyes"
17. Commonly referred to as glasses
18. This condition indicates a patient can focus better on near objects

Down

1. Type of photoreceptor that aids in color vision
2. These corrective lenses are placed on the cornea by the patient
4. This is the common term for Amblyopia
5. A nerve that transmits information from the retina for interpretation by the brain
6. A clouding of the lens of the eye
7. This part of the eye controls the amount of light entering the eye
8. Type of photoreceptor that aids in low light situations
10. Monitored by frequent intraocular pressure readings
11. A window to your physical health
15. A light sensitive tissue that acts like a camera
16. Considerable fluctuation in these levels can negatively impact your vision and eye health
17. This puts you at greater risk for developing macular degeneration