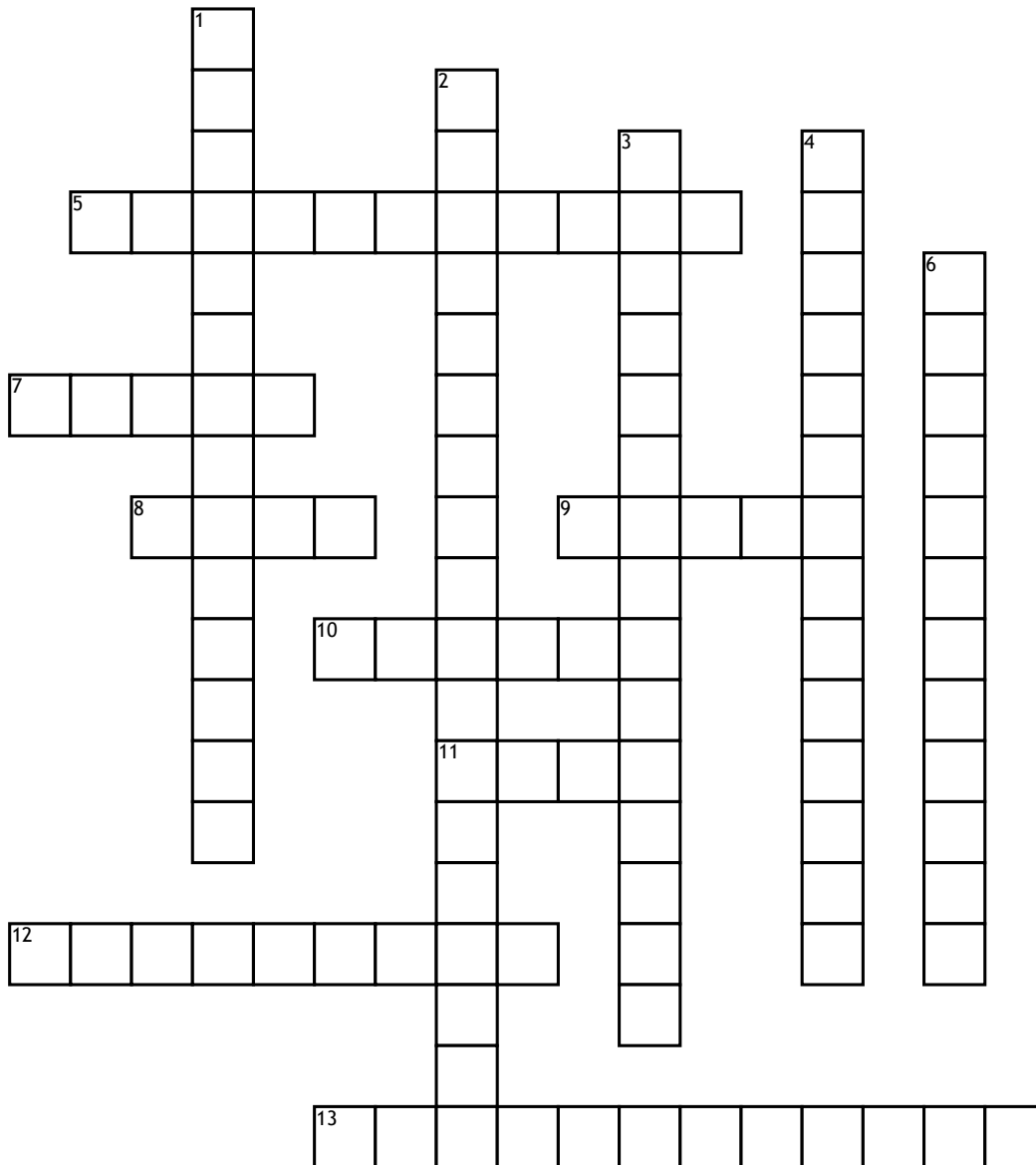


Vision & Body Senses



Across

5. Visual impression that remains after the original image is removed
7. A kind of photoreceptor that provides color vision
8. Adjusts to the distance of objects by changing its thickness
9. The opening in the colored part of the eye that determines the amount of light that enters

10. Sensitive surface in the eye

11. A kind of photoreceptor that is sensitive only to the brightness of light

12. When light hits the point where the optic nerve leaves the eye, the eye registers nothing because that area lacks photoreceptors

13. Adjustment to lower lighting

Down

1. Neurons that are sensitive to light
2. The colors across from each other on the color wheel
3. Tells you whether you are physically upright without having to use your eyes
4. People who are partially or totally unable to distinguish color due to an absence of the cones
6. The sharpness of vision