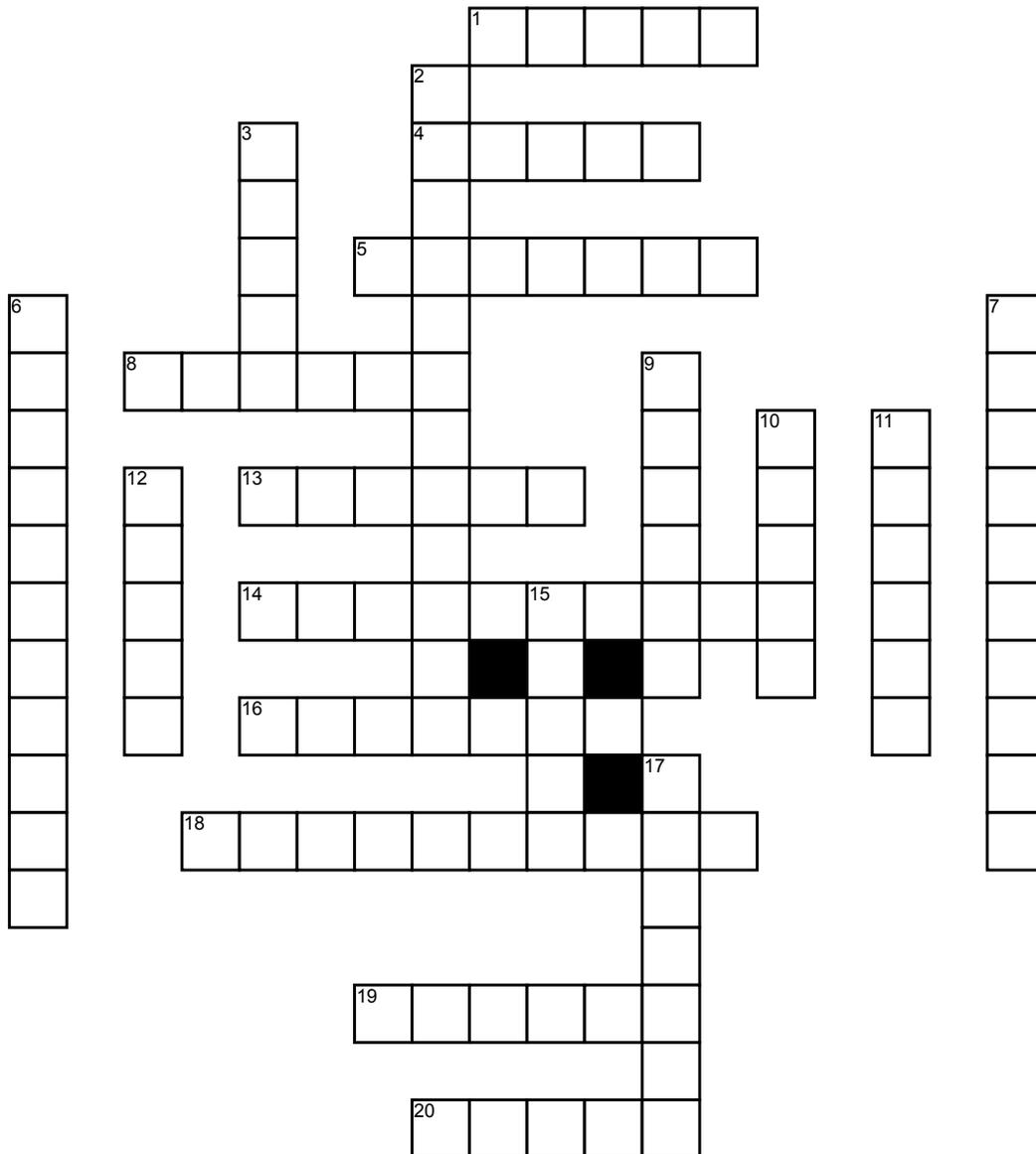


Challenge yourself in Mirror and lenses chapter



Across

- 1. An outward-curved lens
- 4. A _____ regulates the amount of light entering the eye
- 5. forming image of object located within focal length
- 8. A sensitive membrane at the back of the inside of an eye
- 13. The _____ refract light entering the eye and sends it to the back of
- 14. An instrument that uses different lenses to magnify and enhance the appearance of an object we are observing.

16. A concave lens

- _____ light rays before entering the eye
 - 18. Light from us bounces off of a mirror to show us how we look
 - 19. Device that captures beautiful scene
 - 20. The _____ refracts light to change the way we view objects.
- Down**
- 2. tranfers impulse to the brain for sight
 - 3. _____ makes things visible

6. Disorder of cornea shape

- 7. Our eyes use the _____ process to be able to see
- 9. We use _____ to see our reflection.
- 10. process used for vision correction
- 11. System of billions of stars, together with gas and dust, held together by gravitational attraction
- 12. The _____ point focuses light rays on the retina
- 15. The act of seeing
- 17. An inward-curved lens