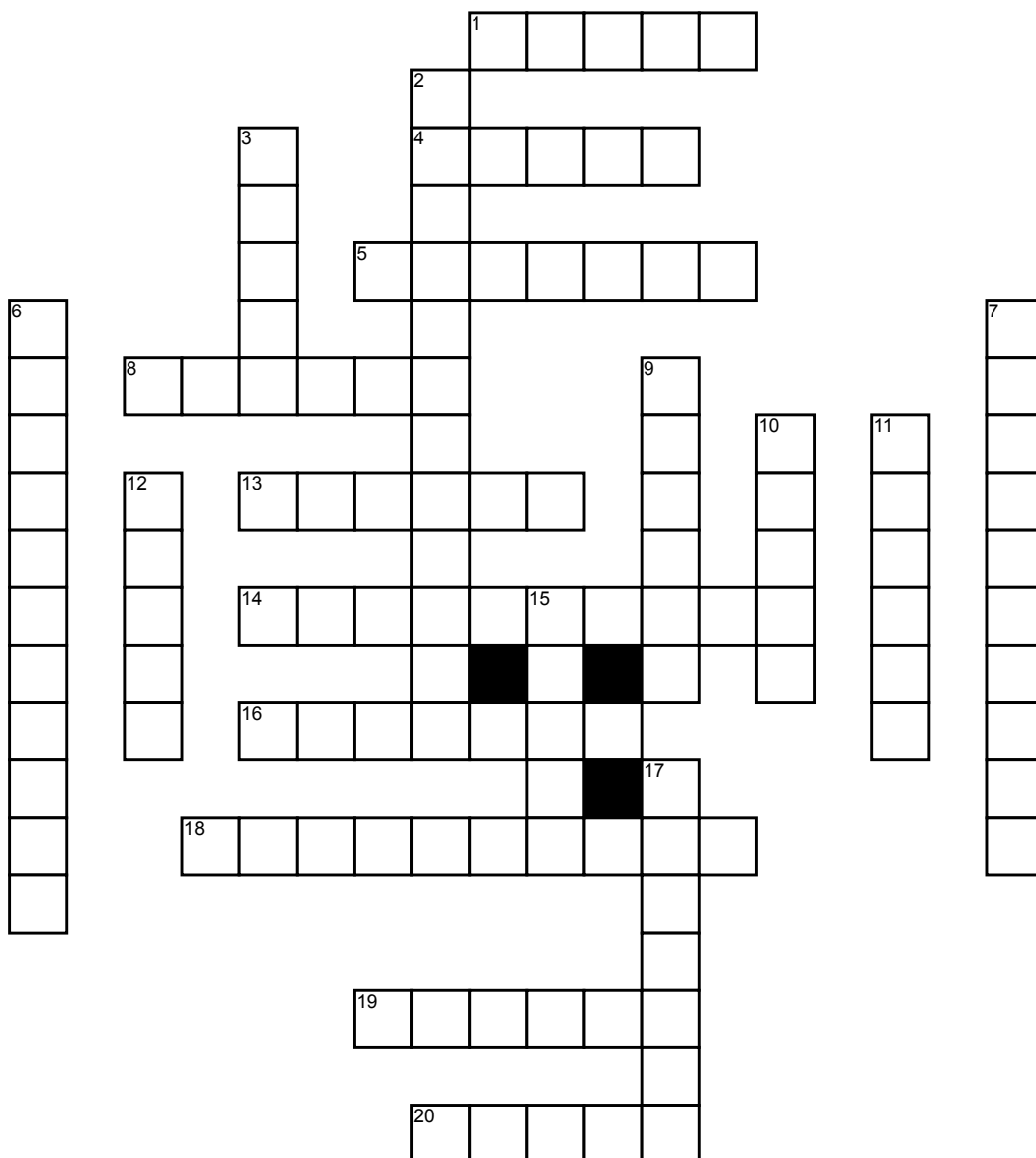


Name: _____ Date: _____ Period: _____

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.

Down

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.

Across

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