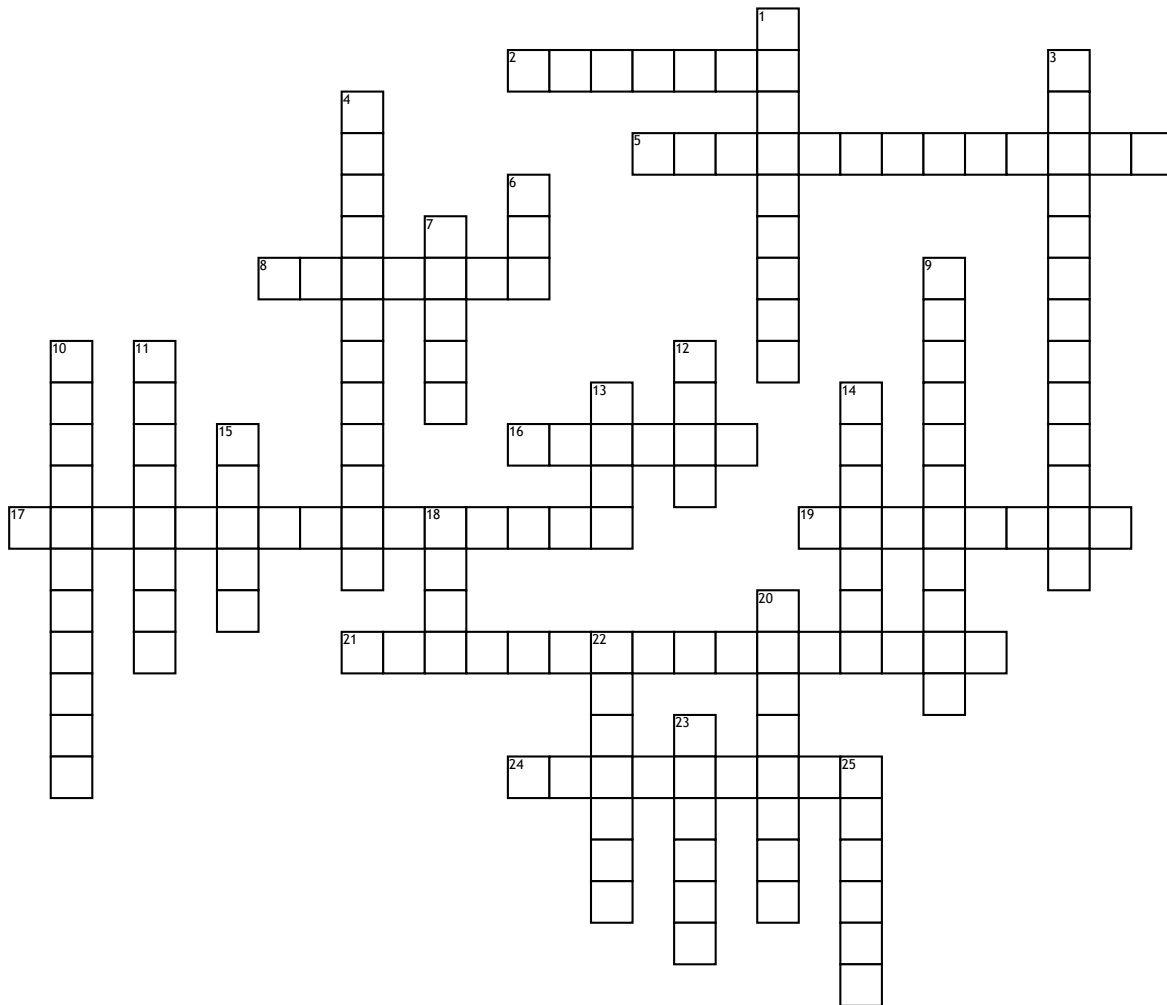


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Special Senses - Eyes



## Across

- 2. Muscle which changes shape of the lens
- 5. Muscle innervated by abducent nerve
- 8. Vascular tunic of the eye
- 16. Nearsighted
- 17. Muscle innervated by trochlear nerve
- 19. Cells whose axons become the optic nerve
- 21. Causes tears to run down inside the nose
- 24. Point of attachment of optic nerve into retina

## Down

- 1. Farsighted
- 3. Fluid of the posterior segment
- 4. Fluid of the anterior segment
- 6. Neurologic cell receptive to white light
- 7. Point where image is focused on back of eye
- 9. Occurs when both medial rectus muscles are contracted to view a near object
- 10. Vascular, mucous membrane covering of the anterior eye
- 11. Eyelid

- 12. Changes shape to allow light into the eye
- 13. Neurologic cell receptive to color
- 14. Size of pupil when viewing objects in the dark
- 15. Lens shape when viewing objects that are near
- 18. Light focusing structure
- 20. Gland which produces tears
- 22. "Corner" of the eye
- 23. "White" of the eye which is made of dense connective tissue
- 25. Anterior-most structure of the eyeball.