

Name: _____ Date: _____

Worksheet: The Eye

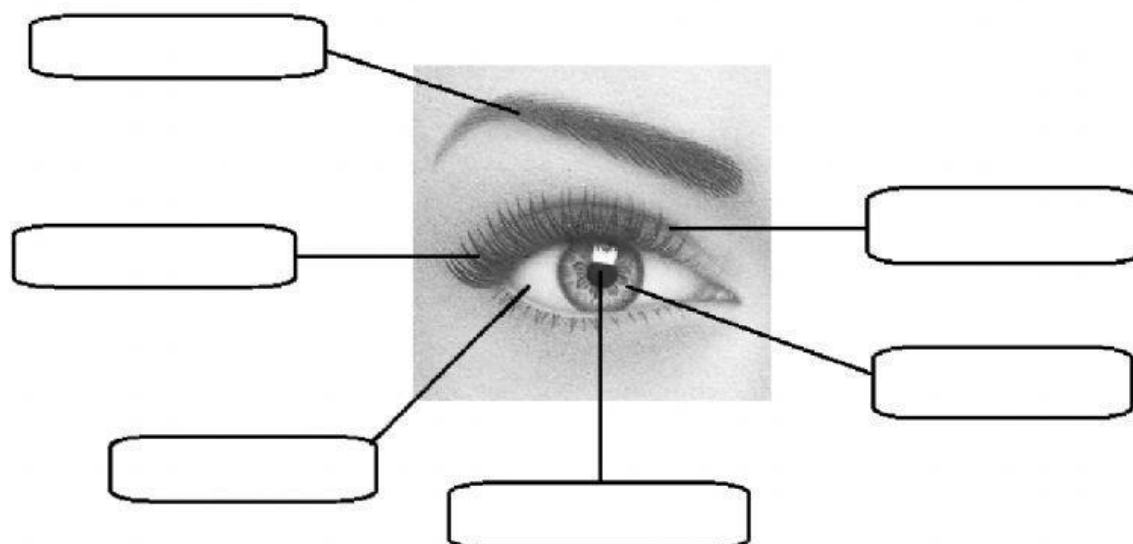
1. Match the phrase in Column A with the correct response from Column B by writing the letter on the line. Each correct response is worth 1 point.

Column A

Column B

- | | | |
|----------|---|------------------------|
| 1 _____ | Helps to maintain the shape of the eye ball | A Aqueous humor |
| 2 _____ | Carries messages from the eye to the brain | B Blind Spot |
| 3 _____ | A thick protective coat covering the eye | C Choroid layer |
| 4 _____ | The curved surface of the eye that bends light | D Ciliary body |
| 5 _____ | Helps to hold the lens in place | E Conjunctiva |
| 6 _____ | Area that lacks light sensitive cells | F Cornea |
| 7 _____ | Focuses the light rays onto the retina | G Fovea |
| 8 _____ | The point of clearest vision on the retina | H Iris |
| 9 _____ | Muscle that helps to change the shape of the lens | I Lens |
| 10 _____ | A thin membrane covering the surface of the eye | K Optic Nerve |
| 11 _____ | Supplies the eye with oxygen and nutrients | J Pupil |
| 12 _____ | Controls the amount of light entering the eye | K Retina |
| 13 _____ | Watery fluid found in front of the lens | L Sclera |
| 14 _____ | Space through which light passes in the eye | M Suspensory Ligaments |
| 15 _____ | Contains sensory neurons that detect light | N Vitreous humor |

2. Label the diagram of the human eye below by typing the correct word into the box spaces provided. Each correct answer is worth 1 point.



3. Label the diagram of the eye below by dragging the correct word to line of the part it identifies. Each correct answer is worth 1 point.

Aqueous humor

Blind spot

Choroid

Ciliary body

Cornea

Iris

Lens

Optic nerve

Pupil

Retina

Sclera

Suspensory ligaments

Vitreous humor

