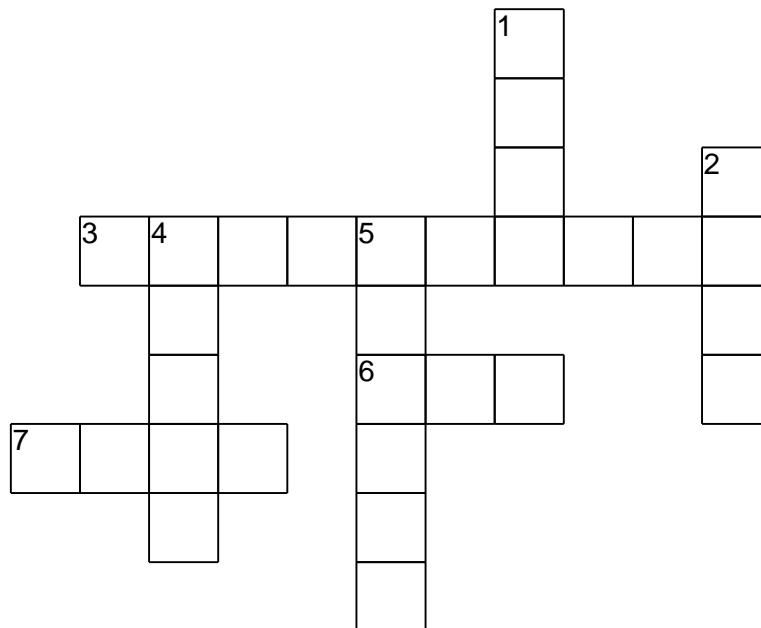


Name: _____ Date: _____
Class: _____ Teacher: _____

THE EYE

Complete the activity.



ACROSS

- the thick nerve extending from the eye to the brain which transports the images that the eye receives to the brain
- are photoreceptor cells in the retina of the eye that can function in less intense light
- The colored diaphragm in the anterior chamber of the eyeball which contracts and expands to adjust for light intensity.

DOWN

- photoreceptor cells in the retina of the eye that function best in relatively bright light.
- focuses light rays onto the retina. It is normally capable of changing shape to allow the eye to focus on both near and distant images.
- The opening in the center of the iris through which light passes.
- The transparent part of the eyeball which covers the iris and pupil.