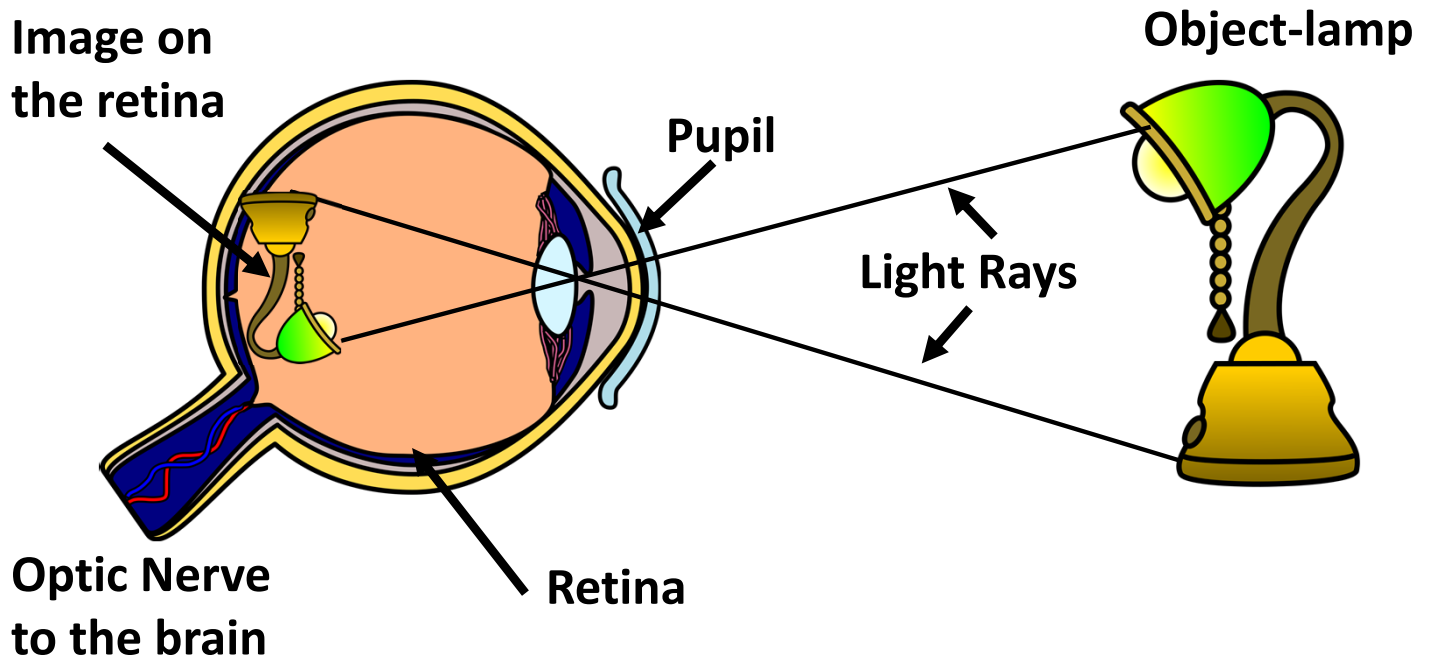


The Eye's Journey of Light



- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

Light travels to the pupil of your eye which is an opening in your eye. It then lands on the retina which makes an upside down image of the object being viewed. The nerve at the back of your eye is called the optic nerve which is joins to the retina to take the image to the brain which turns the image the right way and lets you know what you are seeing.

**Cameras work similarly, when the button is clicked to take the photo, it opens to let light in.*