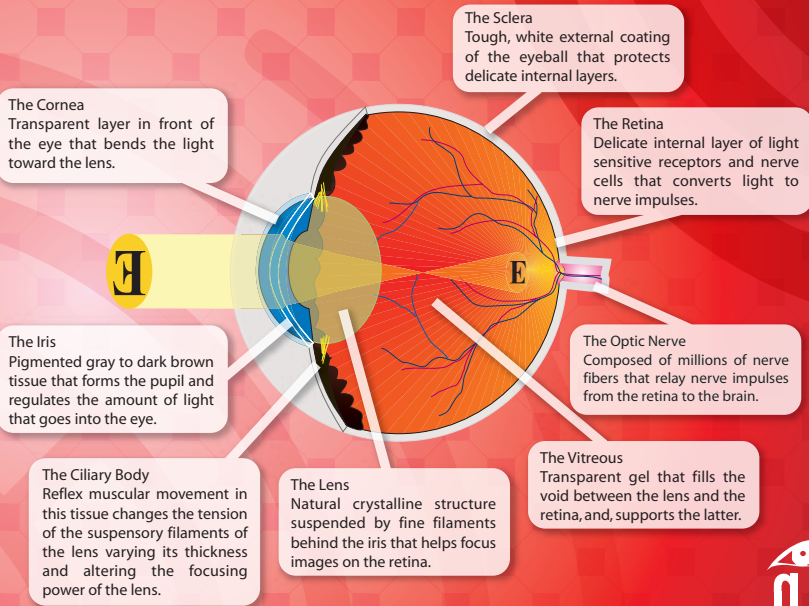
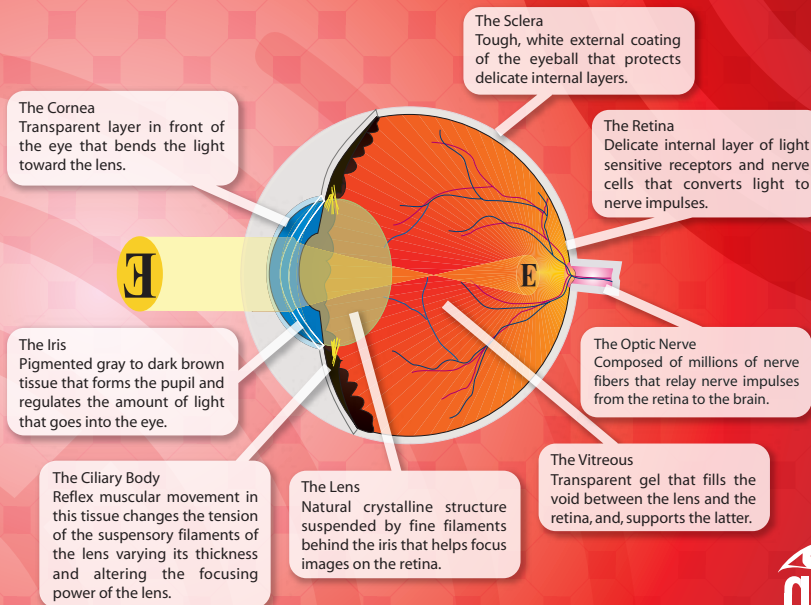


Light enters the eye stepwise through the cornea, the lens, and the vitreous to form a sharply focused image on the retina where it is converted to nerve impulses by a chemical reaction occurring within the photo-receptor layer. The nerve impulses travel to the visual centers in the brain through the optic nerve where the impulses from the other eye are incorporated to complete our perception of the object in front of us.



How the Eye Works

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