

H. W

We see the house between the trees because of the persistence of vision. The retina and brain retains the impression of the house for a fraction of a second. In the meantime, the card rotates, showing ~~of~~ the trees. The impression of the trees now overlays the impression of the house, and it seems to us that the house is between the trees. The films that you see in a cinema hall ~~utilize~~ utilize this principle. The pictures projected on the screen are actually still pictures.

Myopia is a defect-eye in which distant objects cannot be seen clearly. It is caused by the lengthening of the eyeball or the shortening of the focal length of the eye lens. As a result, distant objects are brought ~~to~~ to focus at a point in front of the retina. The far point of such an eye is nearer than infinity. Myopia can be corrected by using a concave lens of suitable length. The concave lens of suitable focal length. Hyperopia is the ~~eye~~ opposite of Myopia.