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MATRIC NO.: 18/MHS02/034

EYE DEFECTS

1. Short-Sightedness (Myopia); this is a defect of vision in which far objects appear blurred but near objects are seen clearly. The image is focused in front of the retina rather than on it usually bacause the eyeball is too long or the refractive power of the eye’s lens is too strong.

 Myopia can be corrected by wearing convex lense glasses.

1. Longsightedness (Hyperopia); this is a defect of vision in which there is difficulty with near vision but far objects can be seen easily. The image is focused behind the retina rather than upon it. This occurs when the eyeball is too short or the refractive power of the lens is too weak. Hyperopia can be corrected by wearing convex lens glassses.