

Binocular

[PHY206] Which of the following is not one of the four optically differentiating media in the eye ?

Sclera

[PHY206] Parallel light rays are received on the cornea when an object is _____ away from the eyes
6m or less

[PHY206] When the lens shortens, thickens and bulges, its focusing power

Increases

[PHY206] What is the main function of the lens ?

To make fine adjustments in focusing

[PHY206] _____ is the ability of the lens to change its focal control

Accommodation

[PHY206] The light entering the eye through the cornea undergoes refraction

_____ times

4

[PHY206] The power of the lens to refract light is _____ than that of the cornea

Less than

[PHY206] Both human eyes can only focus on _____ objects at a time ?

1

[PHY206] Why is most of the refraction occurring in the AIR-CORNEA interface ?

Because the cornea has a considerably larger refractive index

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