

PHYSICS 10TH – Multiple Choice Questions

→ GEOMETRICAL OPTICS

CHAPTER# 13

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01. magnifying glass is also called:
(a) endoscope (c) ☒ simple microscope
(b) compound microscope (d) telescope
02. The defect in which the image is formed beyond the retina is called:
(a) ☒ long sightedness (b) short sightedness
(c) blind spotting (d) image defect
03. The short-sightedness can be corrected by using:
(a) convex glasses (b) convex mirror
(c) concave mirror (d) ☒ concave glasses
04. In a concave mirror, the image size depends upon:
(a) size of the object (b) ☒ position of the object
(c) area covered by the object (d) the shape of the object
05. In the normal human eye, the image is formed:
(a) in front of the retina (b) behind the retina
(c) ☒ on the retina (d) in between lens and retina
06. When a light ray enters from a denser medium to a rare medium, it bends:
(a) perpendicular to normal (b) parallel to normal
(c) toward normal (d) ☒ away from normal
07. In a compound microscope, as compared to an objective, the eyepiece lens has a focal length:
(a) zero (b) negative
(c) small (d) ☒ large

Multiple Choice Question In Physics

Christian Drosten



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