

Physics 10th - Multiple Choice Questions

➔ REFRACTION OF LIGHT AND OPTICAL INSTRUMENTS

CHAPTER # 14

AdamjeeCoaching.Blogspot.com

1. The refractive index of water is:

(a) 1.50	(b) 1.00
(c) ✓ 1.33	(d) 1.42

2. A ray which strikes the glass is called:

(a) ✓ incident ray	(b) reflected ray
(c) normal ray	(d) refracted ray

3. The reciprocal of focal length of a lens:

(a) focus	(b) aperture
(c) ✓ power of a lens	(d) principle axis

4. A long sighted person can't see clearly:

(a) distant objects	(b) ✓ nearer objects
(c) both distant & near objects	(d) none of these

5. The unit of power of lens is:

(a) watt	(b) newton
(c) horse power	(d) ✓ dioptrre

6. If the focal length of the lens is 1 metre, then its power will be:

(a) ✓ 1 dioptrre	(b) 2 dioptrre
(c) 1/2 dioptrre	(d) 3 dioptrre

7. A lens which is thick from the middle and thin from the edges is called:

(a) concave lens	(b) piano-convex
(c) ✓ convex lens	(d) none of these

8. Snell's law is:

(a) $n = \frac{p}{q}$	(b) $n = \frac{l}{r}$
(c) $n = \frac{\sin r}{\sin i}$	(d) ✓ $n = \frac{\sin i}{\sin r}$

9. A simple converging lens is used in:

(a) ✓ a magnifying glass	(b) a camera
(c) a telescope	(d) a microscope

Chapter 25 Optical Instruments Answers To Questions

Jin-Ying Zhang



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