

Class 8 light and vision: Reflection and refraction MCQ with Ans

1. A ray of light strikes the surface of mirror at an angle of 30° with the mirror. The angle of reflection is:
(a) 30° (b) 60° (c) 45° (d) none.
2. An object 20cm high is placed at a distance of 100 cm from a plane mirror .The size of the image will be.
(a) 20 cm (b) 40cm (c) 10cm (d) 100cm
3. Velocity of light in vacuum is
(a) 3×10^8 cm/s (b) 3×10^8 km/s (c) 3×10^8 m/s (d) none of these
4. A concave mirror is a part of a sphere of radius 30cm.It's focal length is
(a) at infinity (b) 10cm (c) 15cm (d) 60cm
5. Magnification produced by a plane mirror is
(a) -1 (b) zero (c) +1 (d) infinity
6. Mirror used for focusing light is
(a) Concave (b) Convex (c) plane (d) none
7. A concave mirror forms a real and enlarged image of an object if the object is placed at/between
(a) 2F (b) F (c) F and C (d) F and P
8. Focal length of a plane mirror is
(a) zero (b) infinity
(c) double of its aperture (d) half of its aperture
9. $\sin C =$
(a) $n/1$ (b) $1/n$ (c) n^2 (d) $n/2$
10. When a ray of light is incident normally, the angle of incidence is

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zur aufstellung eines bauteils mast schaft etc siehe sockel architektur in der bautechnik das unterste segment einer säule

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