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Ray optics class 12 Questions and Answers pdf 11. A convex lens and a concave lens, each having the same focal length of 25 cm, are put in contact to form a combination of lenses. The power of the combination (in dioptres) is (a) zero (b) 25 (c) 50 (d) infinity. Answer/Explanation.

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Ray Optics and Optical Instruments Class 12 Notes Chapter 9 1. Ray Optics or Geometrical Optics In this optics, the light is considered as a ray which travels in a straight line. It states that for each and every object, there is an image. 2. Reflection Reflection is the phenomenon of changing the path of [...]

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Physical optics or wave optics is the branch of optics that studies interference, diffraction, polarization, and other phenomena for which ray approximation of geometrical optics is not valid. i. With the aid of appropriate illustrations, explain in your own words on how the interference patterns can be observed when light passes through a ...

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10 v1 4Y11 Cambridge IGCSE Physics – past paper questions and answers Light – answers . Core 1 (a) refraction (b) (i) the normal should be drawn at right angles to the surface of the water at S (ii) the angle of incidence should be shown between the normal and the incident ray (c) (i) the beam should be reflected away from the normal along ST (ii) I total internal reflection

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Jessie draws a ray diagram to show how an image of a candle is produced by a concave mirror when the candle is placed in front of the center of curvature. Jessie thinks the image should be virtual and behind the mirror. ... Optics. 19 terms. goodstudent123. OTHER SETS BY THIS CREATOR. Introduction to Waves Quiz. 10 terms. Taj\_McKnight03. Simple ...

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