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1. What is the distance between two convex lenses LA and LB with focal lengths FA and FB? (A)  $F_A + F_B$  (B)  $F_A - F_B$  (C)... 2. If a medium has a critical angle for total internal reflection from the medium to vacuum as

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Answer: When a plane mirror rotates through certain angle, the reflected ray turns through twice the angle of rotation. Therefore, angle between the incident ray AO and the

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reflected ray is,  
Question 8. Figure 9.37 shows an equiconvex lens (of

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Ray Optics Questions and Answers. A symmetric double convex lens is cut in two equal parts by a plane perpendicular to the principal axis. If the

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power of the original lens was 4 D, the power of a cut lens will be. A lamp is hanging at a height 40 cm from the centre of a table.

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The refracted ray in the prism strikes the opposite face which is silvered, the reflected

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ray from it retracing its path. Trace the ray diagram and find the relation between the refractive index of the material of the prism and the angle of the prism.

Answer/Explanation.

Answer: Explanation:

Given:  $i = 2A$ ,  $r = 90^\circ - (90^\circ - A) = A$  ?  $n = 2 \cos A$



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Physics MCQs Pdf. 1.

For a total internal

reflection, which of the  
following is correct? (a)

Light travels from rarer  
to denser medium. (b)

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Light travels from denser to rarer medium.

(c) Light travels in air only. (d) Light travels in water only. Answer.

Answer: b

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Ray Optics: Question and Answer. 1. What is the distance between two convex lenses L A

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and L B with focal lengths F A and F B? F A +F B; F A-F B; F A; F B; Answer: (a) F A +F B. 2. If a medium has a critical angle for total internal reflection from the medium to vacuum as  $30^\circ$ , what is the velocity of light in the medium?  $0.5 \times 10^8$  m/s;  $3 \times 10^8$  m/s;  $1.5 \times 10^8$  m/s;  $0.2 \times 10^8$  m/s

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Refraction: 9.4: Total  
Internal Reflection: 9.5:

Refraction at Spherical  
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by a Prism: 9.8: Some

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to Sunlight: 9.9: Optical  
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is based on the  
properties of light as it  
passes through media of  
a convex and concave  
lens. The straight-line

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propagation of light is demonstrated through various ray diagrams in this chapter. In addition to these topics, the focal length of spherical mirrors is also discussed in this chapter.

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Let  $\theta$  be the angle made  
by the ray and the axis



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of the optical fiber. The relationship between  $r$  and  $i$  is:  $r = 90^\circ - i$   $i > i_c$   $90^\circ - r > 70^\circ$   $r < 90^\circ - 70^\circ$   $r < 20^\circ$  Answer: C

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1. A small candle, 2.5 cm in size is placed at 27 cm in front of a concave mirror of radius of curvature 36 cm. At what distance from ' the

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mirror should a screen be placed in order to obtain a sharp image?

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