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Light Refraction And Lenses Answers

Answer: D. Bouncing off a boundary (choice b) is reflection.

Refraction involves passing through a boundary (choice a) and changing speed (choice c); however, a light ray can exhibit both of these behaviors without

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undergoing refraction (for instance, if it approaches the boundary along the normal).

Refraction and Lenses - Review Answers #1

The angle of refraction of the light in the block is 27° .

What is the index of

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refraction of the material of the block?

$$n_1 \sin \theta_1 = n_2 \sin \theta_2$$

$n_2 = 1.5$ Section

Review 18.1

Refraction of Light

pages 485–492 page

492 6. Index of

Refraction You notice

that when a light ray

enters a certain liquid

from water, it is bent

toward the normal,

but

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Answers

CHAPTER 18

Refraction and Lenses

Answer: B. Use the lens equation: $1/d_i + 1/d_o = 1/f$. where $d_o = 40.0$ cm and $f = 30.0$ cm. Solve for d_i .
 $1/d_i = 1/f - 1/d_o$
 $= 1/(30.0 \text{ cm}) - 1/(40.0 \text{ cm}) = 0.00833 \text{ /cm}$. $d_i = 1/(0.00833 \text{ /cm}) =$

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120. cm. Then use the $-d_i/d_o = h_i/h_o$ to find h_i . It is now known that $h_o = 3.0$ cm; $d_o = 40.0$ cm; $d_i = 120.$ cm. Substitute and solve.

Refraction and
Lenses - Review
Answers #2

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When light waves move from passing through air to passing through a glass lens when happens to

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them? answer

choices They slow down and change direction

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Reflection and
Refraction 3 the
spectrum Although
the speed of light in
vacuum is the same
for all wave lengths,
the speed in material
substances may be
different for different
wave

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Short answers and 1 numerical) Have you ever wondered what makes things visible to us? The answer to the question is light. During the day, it is sunlight that helps us see objects. When light falls on an object, it reflects.

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Chapter 10 Light ...

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Light Refraction And Lenses Answers Chapter - 26 The Refraction of Light: Lenses and Optical Instruments 8. Two converging lenses (f_1

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$f_1 = 9.00$ cm and $f_2 = 6.00$ cm) are separated by 18.0 cm. The lens on the left has the longer focal length. An object stands $d_{o1} = 12.0$ cm to the left of the left lens in combination (a) Locate the final image relative to the lens on the right side.

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Refraction Of Light:

Lenses And O ...

Answer: Light

Reflection and

Refraction HOTS

Questions With

Answers. Question 1.

The refractive indices of water and glass with respect to air are

$\frac{4}{3}$ and $\frac{3}{2}$ respectively. If the speed of light in glass is $2 \times 10^8 \text{ ms}^{-1}$, find

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the speed of light in (i) air, (ii) water. Answer:

(i) Let v_1 = speed of light in air, v_2 = speed of light in glass,

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(a) When a parallel beam of light incident on a front face of concave lens, each ray of light will refract towards the normal to the surface as it moves from rarer to denser medium and travels in a straight

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line inside the lens until it reaches the back face of the lens.

Light Reflection and Refraction Chapter Wise Important ...

Q. A light ray hits a plane surface at 20 degrees. What is the angle between the incident and reflected rays.

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Answers

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Type Light, Refraction
and Lenses Name:
Total Internal
Reflection page. 4.22
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Whenever a light ray reaches the boundary with a

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Class 10 light

reflection and

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answers. Topic 4:

Refraction Through

lenses Short Answer

Type Questions II [3

Marks] Q.1. A 6 cm

tall object is placed

perpendicular to the

principal axis of a

convex lens of focal

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length 25 cm. The distance of the object from the lens is 40 cm. By calculation determine :

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When light travels from one medium to another (like air to glass, or glass to

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Answers
water), it does three things. Some of it bounces off, some of it goes through, and the rest of it is absorbed. In this chapter, we will explore the first two. We will explore what rules govern them, their technical names and then apply these rules to study the beautiful world of

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