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Refraction. -the bending of a wave front as the wave front passes between two substances in which the speed of the wave differs. -occurs when light's velocity changes. Index of Refraction. -the ratio of the speed of light in a vacuum to the speed of light in a given

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transparent medium. Equation for Index of Refraction.

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Section 1 Refraction 9. The Law of
Refraction The index of
refraction for a substance is the ratio of

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the speed of light in a vacuum to the speed of light in that substance.

Section 1 Refraction Chapter 14

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18. According to this passage, what is needed for a human to focus light coming into the eye? (A) a powerful lens (B) water surrounding the eye (C) a layer of air inside the eye (D) a material of low index of refraction in contact with the eye

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Mathematics - Mr. Milazzotto

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Physics I Honors: Chapter 14 Practice
Test - Refraction of Light Multiple Choice
Identify the letter of the choice that best
completes the statement or answers the
question.

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Physics I Honors: Chapter 14 Practice Test - Refraction

14 Refraction REFRACTION 1. d 5. a 2. c
6. b 3. a 7. c 4. b 8. d 9. Answers may
vary. Sample answer: As wave fronts
enter a transparent medium, they slow
down, but the wave fronts that have not
yet reached the surface of the medium
continue to move at the same speed.

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During this time the slower wave fronts travel a smaller distance than do the original

Assessment Light and Reflection

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14: Refraction Chapter 15: Interference
and Diffraction Chapter 16: Electric
Forces and Fields Chapter 17: Electrical

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Reflection Answers Test

Physics > Refraction ... Refraction . 5
Questions | By Uncalum05 | Last
updated: Dec 14, 2015 | Total Attempts:
2978 . Settings. Feedback. During the
Quiz End of Quiz. Difficulty. Sequential
Easy First Hard First. Play as. Quiz
Flashcard. Start. Take this quiz to show
your knowledge of refraction. More

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understanding of the section. (BASIC)
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Why does light change direction when passing from one material (medium) to another? It is because light changes speed when going from one material to another. This behavior is typ

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