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Bending Light Simulation Lab

Worksheet Answers But the distances

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are different: for Jasper, each tick of Zoe's clock is the time  $T$  taken for light to trace the hypotenuse of the right angled triangle.

*Bending Light Simulation Lab  
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*Bending Light - Snell's Law |*

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## *Refraction | Reflection ...*

According to Snell's Law, the relationship between the incident and refracted beam can be expressed as:  $n_1 \sin(\theta_1) = n_2 \sin(\theta_2)$  where  $n_1$  is the index of refraction of the incident medium,  $\theta_1$  is the angle of incidence,  $n_2$  is the index of refraction of the

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refractive medium, and  $\theta_2$  is the angle of refraction.

*Lab Sim 04: Refraction | Physical  
Science for General ...*

Description. This is a simple simulation showing the reflection and refraction of a ray of light as it attempts to move

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Refraction Answer  
from one medium to another. Use the sliders to adjust the index of refraction of each of the two materials, as well as the angle of incidence (the angle between the incident ray of light and the normal to the surface). Use the check boxes to show or hide various information.



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*Reflection and Refraction - oPhysics*

Plot Your Data Plot your data in terms of  $\sin 2$  vs.  $\sin 1$ . Label your graph. Determine the slope, which is your average refractive index. (Note:  $n_{air} = 1.00$ ) The answer graphs were plotted in Excel. The equation showing the

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slope corresponds to the refractive index of the liquid. Make That Invisible!  
Activity—Lab Worksheet Example  
Answers 1

*Refractive Index Lab Worksheet  
Example Answers (pdf ...*

Physics Lab (Online Simulation) From

*Page 26/33*

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Refraction Answer  
a denser to a less dense medium 4) A convex lens is also known as a (converging, diverging ) lens and a concave lens is known as a (converging, diverging) lens. 5) Describe where the focal point for a convex and a concave lens located?  
Objectives: Upon successful

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Refraction Answers  
completion of the laboratory exercise  
you will 1. Verify law of refraction 2.

*Lab 4 Reflection & Refraction.docx -  
Physics Lab(Online ...*

$R_p = \left( \frac{\tan(\theta_i - \theta_t)}{\tan(\theta_i + \theta_t)} \right)^2$ ,  
and for s-polarization by.  $R_s = \left( \frac{\sin(\theta_i - \theta_t)}{\sin(\theta_i + \theta_t)} \right)^2$ . If  $\theta_1 + \theta_2 =$

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$\theta/2$ , then  $\tan(\theta_1 + \theta_2) = \infty$  and  $R_p = 0$ . If light is reflected, it will have s-polarization. The incident angle at which this happens is called the Brewster angle  $\theta_B$ .

*Physics Laboratory 10 - University of Tennessee*

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This includes both a pre-lab homework and a lab that could be used in a recitation. Subject Physics: Level Undergrad - Advanced, Undergrad - Intro: Type Homework, Lab: Answers Included No: Language English: Keywords prism, refraction: Simulation(s) Bending Light

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