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~~DOWNLOAD Student Exploration: Carbon Cycle Vocabulary: atmosphere, biomass, biosphere, carbon reservoir, carbon sink, fossil fuel, geosphere, greenhouse gas, hydrosphere, lithosphere, photosynthesis Prior Knowledge Questions (Do these BEFORE using the Gizmo.) In the process of photosynthesis, plants take in carbon dioxide (CO₂) from the atmosphere and water (H₂O) from the soil.~~

~~Student Exploration: Refraction (ANSWER KEY)~~

~~The Refraction Gizmo allows you to observe what happens to a beam of light as it travels from one medium to another. Turn off View wave fronts. Set Index of refraction 2 to 3.0. 1. Click Play (). Observe the ray of light as it passes from Medium 1 to Medium 2. A. What happens to the speed of the light wave? It slows down significantly B.~~

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~~Determine the angle of refraction for a light beam moving from one medium to another. The angle of incidence and each index of refraction can be varied. Using the tools provided, the angle of refraction can be measured, and the wavelength and frequency of the waves in each substance can be compared as well.~~

~~Refraction Gizmo : Lesson Info - Get hands-on, minds-on in ...~~

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~~DOWNLOAD Student Exploration: Carbon Cycle Vocabulary: atmosphere, biomass, biosphere, carbon reservoir, carbon sink, fossil fuel, geosphere, greenhouse gas, hydrosphere, lithosphere, photosynthesis Prior Knowledge Questions (Do these BEFORE using the Gizmo.) In the process of photosynthesis, plants take in carbon dioxide (CO₂) from the atmosphere and water (H₂O) from the soil.~~

~~Student Exploration: Basic Prism (ANSWER KEY)~~

~~The refraction of light decreases and further away from the base. Increase to 30 ° . The refraction of light increases, reflected off the surface, closer to the base. Decrease to 400 nm.~~

~~Student Exploration- Basic Prism (ANSWER KEY) by dedfsf ...~~

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~~Refraction The Refraction Interactive provides an environment for exploring refraction, Snell's law, and total internal reflection. Learners can modify the angle of incidence, the incident medium in which light travels, and the refractive medium through which light travels. The angles of incidence and refraction can be measured using a protractor that can be toggled on and off and dragged to the point of incidence where the light strikes the boundary.~~

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Student Exploration: Refraction Vocabulary: angle of incidence, angle of refraction, frequency, index of refraction, medium, refraction, Snell ' s law, total internal reflection, wave front, wavelength, wave speed Prior Knowledge Questions (Do these BEFORE using the Gizmo.) Two runners ran side by side, each holding one end of a horizontal pole. 1.

Student Exploration: Refraction

If the angle of incidence increases and the indexes of refraction stay the... Based on the image from the Gizmo below , which medium has a larger index o... If index of refraction 1 is 1.5 , index of refraction 2 is 2.0 , and the an... A jeweler is determining the optical properties of an unknown blue gemstone...

In which image below is the angle of refraction the ...

Determine the angle of refraction for a light beam moving from one medium to another. The angle of incidence and each index of refraction can be varied. Using the tools provided, the angle of refraction can be measured, and the wavelength and frequency of the waves in each substance can be compared as well.

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