

## *Gizmo Answers Star Spectra*

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**Gizmo Answers Star Spectra**

Analyze the spectra of a variety of stars. Determine the elements that are represented in each spectrum, and use this information to infer the temperature and classification of the star. Look for unusual features such as redshifted stars, nebulae, and stars with large planets. Launch Gizmo

**Star Spectra Gizmo : Lesson Info : ExploreLearning**

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Please Help! Earth Space Science Class! Assessment Questions (5): 1. Which of the following elements is/are represented in the spectrum below? A. Hydrogen only B. Helium only C. Hydrogen and helium D. Calcium only 3. The spectrum of a distant star contains sodium lines that are offset from their normal position, as shown. What is the most likely explanation?

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Everything we know about the world around us comes through our senses: sight, hearing, touch, smell, and taste. We detect this information through specialized cells in our eyes, ears, skin, nose, and tongue. Nerve impulses are then sent for processing in the brain. The new Senses Gizmo introduces students to how each of these senses [...]

**New Gizmo: Senses | ExploreLearning News**

These concepts are explored in the brand-new Reaction Energy Gizmo. In the Gizmo, students examine simple chemical reactions such as the synthesis of water and the combustion of methane. Using a set of mechanical claws, students break up the bonds holding the reactants together and measure the energy absorbed in this process.

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