

Explore Learning Gizmo Student Exploration Circuit Builder Answer Key

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Livelectionsdev.calmatters.org Gizmoscomes with an answer key Answersfor explore learning gizmos. Each lesson includes a Student Exploration Sheet, an Exploration Sheet Answer Key, a Teacher Guide, a Vocabulary Sheet and Assessment Questions. The Assessment Questions do not come with an answer key.

[Explore Learning Gizmos Answer Keys - 12/2020](#)

Name: ES Teacher: Student Exploration: H-R Diagram Vocabulary: giant, H-R diagram, luminosity, main sequence, star, supergiant, white dwarf Prior Knowledge Questions (Do these BEFORE using the Gizmo.) 1. The image at left shows three stars in the constellation Orion: Betelgeuse (A), Mintaka (B), and Rigel (C). How do the appearances of stars A, B, and C compare? ? They're in the same ...

[HR_Diagram_Explore_Learning_Gizmo_CER_Version.docx - Name ...](#)

2019 Name: ____ Date: ____ Student Exploration: Stoichiometry Vocabulary: Avogadro's number, balanced equation, cancel, coefficient, conversion factor, dimensional analysis, molar mass, mole, molecular mass, stoichiometry Prior Knowledge Questions (Do these BEFORE using the Gizmo.) 1. A 250 mL glass of orange juice contains 22 grams of sugar.

[Stoichiometry Virtual Lab Gizmo Explore Learning.docx ...](#)

2019 Name: ____ Date: ____ Student Exploration: Limiting Reactants Vocabulary: chemical equation, chemical formula, chemical reaction, coefficient, limiting reactant, molecule, product, reactant, subscript Prior Knowledge Questions (Do these BEFORE using the Gizmo.) Imagine you and your friends are making hot dogs.

[Limiting Reactants Virtual Lab Gizmo Explore Learning.docx ...](#)

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Correlation Student Exploration Document Translated Into French . This is the Correlation Student Exploration Document Translated Into French Best For: Math 6, Math 7, Math 8 . Gizmo User from International, unspecified - ExploreLearning Staff

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With a team of extremely dedicated and quality lecturers, explore learning gizmo student login will not only be a place to share knowledge but also to help students get inspired to explore and discover many creative ideas from themselves.

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"The Student Exploration Sheet provided with each Gizmo was a great starting point. From there, I modified many of my questions to fit the key areas I wanted the students to understand by the end of the class. Towards the end of the year, one of my classes came up with the idea to see how many "pathways" they could identify to create energy.

[Gizmos Grant Archives - ExploreLearning PD Resources](#)

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In the Sticky Molecules Gizmo, you will discover what causes this "stickiness." You will investigate a variety of phenomena that result from the attraction of molecules to one another. To begin, drag a dropper bottle of Water and a Petri dish (labeled Polarity) to the simulation area. Drag the dropper over the dish to add water.

[Sticky_Molecules_Gizmo_WS_2020_form.docx - Name James ...](#)

Once you have selected a Gizmo or two you are considering using for your lesson plan, open the Student Exploration Sheet and work through the Gizmo Warm Up to learn about the features, functions and content found within the Gizmo.

[Planning a Gizmo Lesson From Start to Finish ...](#)

Air Track Answer Key Vocabulary: air track, approach velocity, conservation of energy, conservation of momentum, elasticity, kinetic energy, momentum, separation velocity, velocity Prior Knowledge Questions (Do these BEFORE using the Gizmo.) [Note: The purpose of these questions is to activate prior knowledge and get students thinking.

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