
Student Exploration Gizmo

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Student Exploration Gizmo
Student Exploration: Roller
Coaster Physics (ANSWER
KEY) Download Student
Exploration: Roller Coaster
Physics Vocabulary: friction,
gravitational potential energy,

kinetic energy, momentum,
velocity Prior Knowledge
Questions (Do these BEFORE
using the Gizmo.) Sally gets onto
the roller coaster car, a bit
nervous already. Her heart beats
faster as the car slowly goes up
the first long, steep hill.

Longitudinal Waves Gizmo : ExploreLearning

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Student

Exploration: Carbon Cycle (ANSWER KEY

...

Gizmo Warm-up
Burning is an example of a chemical reaction.

The law of conservation of matter states that no atoms are created or destroyed in a chemical reaction.

All Gizmo Answer Key Pdf
Student Exploration:

Mystery Powder Analysis.

Vocabulary: Biuret solution, iodine solution, litmus paper, vinegar .

Prior Knowledge Questions (Do these BEFORE using the Gizmo.) A white powder is found spilled on the kitchen floor of a crime scene. A similar powder is found on the shoes of a

suspect in the crime. 1.

Student Exploration: pH Analysis

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bring powerful new learning experiences to the classroom.

Chemical Changes Gizmo :

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Exploration: Calorimetry Lab

Vocabulary: calorie, calorimeter,

joule, specific heat capacity Prior

Knowledge Questions (Do these

BEFORE using the Gizmo.) The

Latin word calor means “ heat, ”

and meter comes from the Greek

word meaning “ to

measure. ” What do you think a

calorimeter does? 2. Where have

you heard the word calorie before?

Student Exploration: DNA

Analysis (ANSWER KEY)

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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- Balancing

Chemical Equations

(ANSWER ...

Have you ever used a glove

warmer to keep your hands

warm? How about an instant

cold pack to treat an injury? In

the Feel the Heat Gizmo, create

your own hot and cold packs

using various salts dissolved in

water and different bag

materials. Learn about

exothermic and endothermic

processes and how energy is

absorbed or released when

bonds are broken and new

bonds form.

[Periodic Trends Gizmo](#)

[Questions.docx - Name](#)

[Marquise Ellis ...](#)

Observe the propagation of

longitudinal (compression)

waves in a closed or open tube

with evenly-spaced dividers.

The strength and frequency of

the waves can be manipulated,

or waves can be observed as

individual pulses. Compare the

movement of dividers to graphs

of displacement, velocity,

acceleration and pressure.

Meiosis Gizmo Answers

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Student Exploration- Roller
Coaster Physics (ANSWER
KEY ...

Student Exploration: pH
Analysis. Vocabulary: acid,
acidic, alkaline, base,
indicator, neutral, pH . Prior
Knowledge Questions (Do
these BEFORE using the
Gizmo.) 1. Acids are
substances that produce
hydrogen ions (H^+) when
dissolved in water. Lemon
juice is an example of an acid.
A. What does lemon juice
taste like? _____ B.

Chemical changes result in the
formation of new substances. But
how can you tell if a chemical

change has occurred? Explore this
question by observing and
measuring a variety of chemical
reactions. Along the way you will
learn about chemical equations,
acids and bases, exothermic and
endothermic reactions, and
conservation of matter.

Feel the Heat Gizmo : Lesson
Info : Explore Learning

Student Exploration: Pond
Ecosystem (ANSWER KEY)
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Exploration: Pond Ecosystem
Vocabulary: abiotic factor,
algal bloom, biotic factor,
concentration,

eutrophication, mean,
oxygen, parts per million,
photosynthesis Prior
Knowledge Questions (Do
these BEFORE using the
Gizmo.) All animals need
oxygen. We get oxygen from
the air we breathe. How do
fish get theirs?

Student Exploration: Mystery
Powder Analysis

Periodic Trends Gizmo

Questions.docx - Name Marquise

Ellis-Randall Date Student
Exploration Periodic Trends
Vocabulary atomic radius electron
affinity

Student Exploration Moles

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Student Exploration Gizmo

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Student Exploration: Chemical
Changes (ANSWER KEY)

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... In the Chemical Changes
Gizmo, you will look for
evidence of chemical changes
by looking at changes you can
see, touch, or smell.

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Student Exploration: Carbon
Cycle (ANSWER KEY)

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Student Exploration- Pond

Ecosystem (ANSWER KEY).docx

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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.