

## Photoelectric Effect Student Exploration Answers

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### Photoelectric Effect Student Exploration Answers

Gizmo Warm-up The photoelectric effect occurs when tiny packets of light, called photons, knock electrons away from a metal surface. Only photons with enough energy are able to dislodge electrons. In the Photoelectric Effect Gizmo™, check that the Wavelength is 500 nm, the Intensity is 50%, the Voltage is 0.0 volts, and Potassium is selected.

### Student Exploration- Photoelectric Effect (ANSWER KEY) ...

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### Student Exploration- Photoelectric Effect (ANSWER KEY) by ...

Student Exploration: Photoelectric Effect. Vocabulary: electron volt, frequency, intensity, photoelectric effect, photon, voltage, wavelength, work function. Prior Knowledge Questions (Do these BEFORE using the Gizmo.) Suppose you went bowling, but instead of a bowling ball you rolled a ping pong ball down the alley. What do you think would happen?

### Student Exploration: Photoelectric Effect (ANSWER KEY) ...

student exploration photoelectric effect gizmo answers Student Exploration: Photoelectric Effect Shoot a beam of light at a metal plate in a virtual lab and observe the effect on surface electrons....

### Student Exploration Photoelectric Effect Gizmo Answers

Read Free Photoelectric Effect Answer Key Student Exploration- Photoelectric Effect (ANSWER KEY) by ... Photoelectric Effect When a certain material's surface is exposed to EM radiation of a high enough frequency, the energy from the light is absorbed, and electrons are emitted. This effect is called the Photoelectric Effect. Page 8/26

### Student Exploration Photoelectric Effect Teacher Guide

Gizmo Warm-up The photoelectric effect occurs when tiny packets of light, called photons, knock electrons away from a metal surface. Only photons with enough energy are able to dislodge electrons. In the Photoelectric Effect Gizmo™, check that the Wavelength is 500 nm, the Intensity is 50%, the Voltage is 0.0 volts, and Potassium is selected.

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### Gizmo Student Exploration Photoelectric Effect Answers

A student studying the photoelectric effect from two different metals notices that metal 1 has a stopping potential 2.17V2.17V higher than metal 2 for all frequencies of incident light above the cut-off frequency of metal 2. The student also notices that the cut-off frequency of metal 1 is 50% of the cut-off frequency of metal 2.

### Answered: A student studying the photoelectric... | bartleby

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### Photoelectric Effect Student Exploration Answers

student exploration photoelectric effect gizmo answers Student Exploration: Photoelectric Effect Shoot a beam of light at a metal plate in a virtual lab and observe the effect on surface electrons. The type of metal as well as the wavelength and intensity of the light can be adjusted.

### Gizmo Student Exploration Photoelectric Effect Answers

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