

## *Student Exploration Photoelectric Effect Gizmo Answers*

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### **Student Exploration Photoelectric Effect Gizmo**

A visitor has shared a Gizmo from ExploreLearning.com with you! 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. An electric field can be created to resist the electrons and measure their initial energies.

### **Photoelectric Effect Gizmo : ExploreLearning**

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. An electric field can be created to resist the electrons and measure their initial energies. Use for 5 minutes a day.

### **Photoelectric Effect Gizmo : Lesson Info : ExploreLearning**

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### **GIZMO STUDENT EXPLORATION PHOTOELECTRIC EFFECT 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.

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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 - smith-teach.com**

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Student Exploration: Photoelectric Effect. Vocabulary: electron volt, frequency, intensity, photoelectric effect, photon, voltage, wavelength, energy of ionization. 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 ...

### **Student Exploration Sheet: Growing Plants**

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PhotoelectricEffectSE - Name Date Student Exploration... Do you think that would change the results of your experiment? 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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