

## Student Exploration Advanced Circuits Gizmo Answers Worksheet

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Launch Gizmo Build compound circuits with series and parallel elements. Calculate voltages, resistance, and current across each component using Ohm's law and the equivalent resistance equation. Check your answers using a voltmeter, ammeter, and ohmmeter.

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Build compound circuits with series and parallel elements. Calculate voltages, resistance, and current across each component using Ohm's law and the equivalent resistance equation. Check your answers using a voltmeter, ammeter, and ohmmeter. Learn the function of fuses as a safety device.

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Use the Advanced Circuits Gizmo to construct the parallel circuit shown at right, using a 10-ohm and a 20-ohm resistor. Set the Selected battery voltage to 20 volts. 1. Move the Ammeternext to the battery.

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Name: Julian Baldassarra Date: Student Exploration: Advanced Circuits Directions: Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes. [Note to teachers and students: This Gizmo was designed as a follow-up to the Circuits Gizmo. We recommend doing that activity before trying this one.] Vocabulary: circuit breaker, equivalent resistance ...

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Gizmo Warm-up The Circuits Gizmo™ shows a circuit board and a variety of components. Create a circuit with a battery, a light switch, a wire, and a light bulb, as shown. (Click the light switch to...

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Student Exploration: Advanced Circuits Vocabulary: circuit breaker, equivalent resistance, fuse, Ohm ' s law, parallel circuit, series circuit Prior Knowledge Questions (Do these BEFORE using the Gizmo.) 1. What is the mathematical relationship between current, resistance, and voltage? \_\_\_\_ 2.

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Advanced Circuits Gizmo : ExploreLearning Build compound circuits with series and parallel elements. Calculate voltages, resistance, and current across each component using Ohm's law and the equivalent resistance equation. Check your answers using a voltmeter, ammeter, and ohmmeter.

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## ~~Advanced Circuits Gizmo Quiz Answers~~

In the Photoelectric Effect Gizmo, students learn about a very interesting phenomenon. When you shine light on certain metals, the energy from the light can liberate electrons from the surface of the metal. The number and energy of the emitted electrons depends on the frequency and intensity of the light.

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