

## Advanced Circuits Fuses Gizmo Answers

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Click on Advanced Circuits. Complete this activity if you would like to move up from the 85 level to the 100 level. Vocabulary: circuit breaker, equivalent resistance, fuse, Ohm's law, parallel circuit, series circuit. Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

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Start studying Circuits-gizmo vocab. Learn vocabulary, terms, and more with flashcards, games, and other study tools. ... all the electrons flowed through all the components in order. With the parallel circuit, some electrons go through one load and some go through the other load, all at the same time. ... fuse. a material that does not contain ...

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Student Exploration: Advanced Circuits [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, fuse, Ohm's law, parallel circuit, series circuit

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happen? Explain your answer. \_\_\_\_\_ Gizmo Warm-up: Build a circuit 1. Using the Standard components in the upper left of the Gizmo™, try to get a light bulb to light up. You can drag as many bulbs, wires, batteries, switches and fuses as you like onto the circuit board. A circuit is a path containing easily moveable charges. When the

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### Advanced Circuit Gizmo

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. What is the equivalent resistance (total resistance) of the series circuit shown at left?

We also inform the library when a book is out of print and propose an antiquarian ... A team of qualified staff provide an efficient and personal customer service.**Advanced Circuits Fuses Gizmo Answers** Advanced Circuits. 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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Calculate: Turn the switch off, replace the blown fuse with a new 0.30 A-fuse and replace the 100-ohm resistor in the circuit with a 20-ohm resistor. Change the battery voltage to 1 V. What is the maximum allowed voltage now? Use the Gizmo to test your answer. At what voltage did the fuse blow?

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### Student Exploration: Circuit Builder

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8. Practice: Determine the total resistance of each of the following parallel circuits. Then use the Gizmo to check your answer. (You can calculate the total resistance from the current and voltage using Ohm's law, or use the Ohmmeter to measure the resistance directly.) A. A parallel circuit with a 20-ohm resistor and a 10-ohm resistor. \_\_\_\_\_ B.

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### Advanced Circuits Gizmo Assessment Answers

Use the Gizmo to test your answer. At what voltage did the fuse blow? \_\_\_\_\_ Apply: Click Clear. Build a parallel circuit as shown at right, using a 12-volt battery. Be sure all the switches are off before adding the fuse. This circuit is similar to what you might find in a house, with three appliances connected in parallel to a single circuit.

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