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Advanced Circuits Fuses Gizmo Answers

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Advanced Circuits Gizmo : Lesson Info : ExploreLearning

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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.)

Advanced Circuits - whitneystrickland.weebly.com

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.

Advanced Circuits - Buckeye Valley

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

Student Exploration: Advanced Circuits

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