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Gizmo Warm-up: Build a circuit
Using the Standard componen t s

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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...

~~Student Exploration Circuit
Builder (answers) | by Josh ...~~

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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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~~(ANSWER KEY) by dedfsf ...~~

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activities is to give students the
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Build electrical circuits using batteries, light bulbs, resistors, fuses, wires, and a switch. An ammeter, a voltmeter and an ohmmeter are available for measuring current, voltage and resistance throughout the circuit.

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The voltage of the battery and the precision of the meters can be adjusted. Multiple circuits can be built for comparison.

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(ANSWER KEY) Download Student

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Answers Gizmo
Exploration: Circuits Vocabulary:
ammeter, circuit, current,
electron, ohmmeter, Ohm's law,
parallel circuit, resistance,
resistor, series circuit, voltage
Prior Knowledge Questions (Do
these BEFORE using the Gizmo.)
Strings of holiday lights can be

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Answers Gizmo designed in one of two ways.

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Launch Gizmo Build electrical circuits using batteries, light bulbs, resistors, fuses, wires, and a switch. An ammeter, a

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A voltmeter and an ohmmeter are available for measuring current, voltage and resistance throughout the circuit. The voltage of the battery and the precision of the meters can be adjusted.

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the Gizmo to check your answer.
(You can calculate the total
resistance from the current and
voltage using Ohm's law, or use

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the Ohmmeter to measure the resistance directly.) A. A parallel circuit with a 20-ohm resistor and a 10-ohm resistor. _____ B. A parallel circuit with two 20-ohm resistors and a 10-ohm resistor. _____ C.

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Explain your answer. Gizmo
Warm-up: Build a circuit 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,

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each component using Ohm's law

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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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