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Challenge Work only in
your group. Your score
depends on the highest
level you complete. You
only need the circuit to
perform the task of last

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level; previous circuits
can be dismantled.

Levels: 1) Make a light
bulb light brightly using 4
batteries. 2) Add an
on/off switch.

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4. Choose the right
answer to complete the
sentence: There will be an
electric current in _____

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circuit. a closed A. an
open B. a closed C. a big
D. a long Battery Light
bulb Wire Electricity:

Lesson 3, Completing the
Circuit Activity —
Worksheet Answers

~~Completing the Circuit
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An electric circuit is a
closed loop or pathway
that allows electric
charges to flow. Preview

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this quiz on Quizizz. A parallel connection is a type of electrical circuit in which there is a single current pathway.

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Circuit design challenge:
Description Students will compete with each other to design increasing complex circuits. Subject Physics: Level High

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School: Type Lab, Other:

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answers

(Answer: A closed circuit is a circuit with a complete path, which allows charge to flow [current]. An open circuit is a circuit with a break in the path, so that charge is unable to move. See Figure 1 for an example closed circuit.)

What is voltage?

(Answer: Voltage is the

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difference in electrical potential between two points in a circuit.

~~Completing the Circuit—
Activity—~~

~~Teach Engineering~~

What is Electricity?

Electricity is a type of energy which can be used in circuits to power up items such as a kettle, hairdryer and a TV.

These items need to be

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plugged into a socket in order to be able to conduct electricity and work. The electricity from the socket is caused by electrons that move around in a circuit to make a current. Children start to learn about electricity, circuits and ...

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Electric circuits can be series or parallel. An ammeter measures current and a voltmeter measures a potential difference. Some materials have low resistance and are conductors; others are insulators.

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A role-playing activity

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demonstrating how electricity is instant with the use of a skipping rope circuit. Year Five children work in groups to design and create electrical circuit games. Children in Years Five and Six ask questions to guess which electrical component is hidden in a box.

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