



Parallel Circuits

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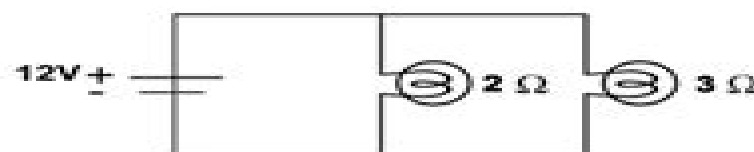
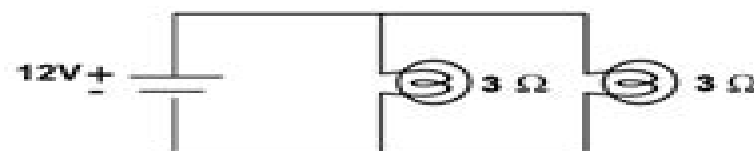
A parallel circuit has at least one point where the circuit divides, creating more than one path for current. Each path is called a branch. The current through a branch is called branch current. If current flows into a branch in a circuit, the same amount of current must flow out again. This rule is known as **Kirchoff's current law**.

Because each branch in a parallel circuit has its own path to the battery, the voltage across each branch is equal to the battery's voltage. If you know the resistance and voltage of a branch you can calculate the current with Ohm's Law ($I = V/R$).

PRACTICE 1

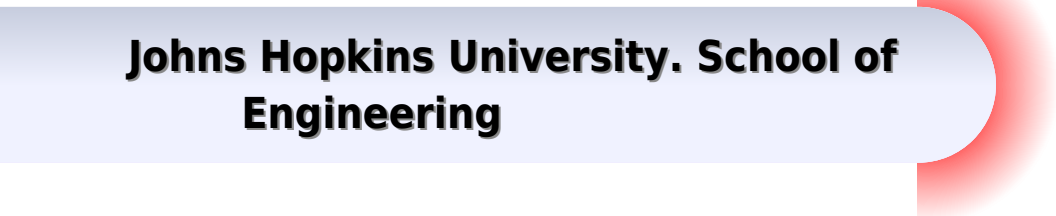


- Use the parallel circuit pictured right to answer questions (a) - (d).
 - What is the voltage across each bulb?
 - What is the current in each branch?
 - What is the total current provided by the battery?
 - Use the total current and the total voltage to calculate the total resistance of the circuit.
- Use the parallel circuit pictured right to answer questions (a) - (d).
 - What is the voltage across each bulb?
 - What is the current in each branch?
 - What is the total current provided by the battery?
 - Use the total current and the total voltage to calculate the total resistance of the circuit.
- Use the parallel circuit pictured right to answer questions (a) - (d).
 - What is the voltage across each resistor?
 - What is the current in each branch?
 - What is the total current provided by the batteries?
 - Use the total current and the total voltage to calculate the total resistance of the circuit.
- Use the parallel circuit pictured right to answer questions (a) - (c).
 - What is the voltage across each resistor?
 - What is the current in each branch?
 - What is the total current provided by the battery?



Practice Problems With Parallel Circuits Answer Key

**Johns Hopkins University. School of
Engineering**



Practice Problems With Parallel Circuits Answer Key:

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Electrical Circuits and Machinery John Harold Morecroft, Frederick William Hehre, 1926

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Fundamentals of Electric Circuit Analysis Clayton R. Paul, 2001 Focusing on the development of fundamental skills this new text is designed for a one semester course in the analysis of linear circuits The author meticulously covers the important topics within a sound pedagogical organization while minimizing unnecessary detail so that the student can develop a lasting and sound set of analysis skills

The major topics presented include the analysis of resistive circuits including controlled sources and op amps and the analysis of circuits in the sinusoidal steady state phasor analysis Emphasized also is the analysis of circuits in the time domain in response to a disturbance switching operations and the unit step and unit impulse responses and is developed primarily using the Laplace transform A brief description of the classical method of solving the circuit differential equations is included

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