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The Electric Current in a circuit flows from positive to negative while electrons flow from negative to positive. So when the switch is on the path is complete and electricity passes through enabling the bulb to light up, while when the switch is not on, there is a break in the flow of electricity and the bulb does not light up.

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Lecture Video. Watch the lecture video. The handout and slides present the same material, but the slides include answers to the in-class questions. Lecture 7: Circuits (01:18:14) Flash and JavaScript are required for this feature.

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In a series circuit, all light bulbs light together and if one breaks, a gap is created in the circuit, so none of them works. In a parallel circuit, the current flows along all branches. If one light bulb is broken, the others can still work. Christmas lights are connected in parallel. No one wants their Christmas lights off, because of just one bulb!

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The power supplied by the element is the negative of the power delivered to the element, -12
W.ProblemsSection 1-3 Electric Circuits and Current FlowP1.3-1 $d i (t) = dt () 4 1 ? e ?5t = 20 e ?5t$

AP1.3-2 4 4 () t t t t q (t) = ? i (?) d ? + q ...

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a statement of the relationship between current, voltage, and resistance in an electrical circuit relay an electromechanical device consisting of a coil and one or more sets of contacts

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