

## Study Guide Current Electricity Review Answers

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### Study Guide Current Electricity Review

25. Find the voltage in a circuit that has a current of 5 amps and a resistance of  $30\ \Omega$ .  $I = 5\text{ A}$  26. Find the current in a 12 V circuit with a resistance of  $20\ \Omega$ . 27. Find the resistance in a flashlight powered by a 9 V battery that has a current of 5 amps when turned on. 28. A car battery provides 12 V to a circuit.

### Chapter 7: Electricity Study Guide

conservation of charge, static electricity, electric current, ampere (amp), voltage, resistance, circuit, series circuit, parallel circuit, magnet, magnetic poles, magnetic force, magnetic fields

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current is the time-derivative of charge • Power is measured in Watts in honor of James Watt (1736 - 1819)  $P = dU / dt = d(QV) / dt = V dQ / dt = VI$  Current in a Conductor • When a current flows in a conductor, energy is dissipated (i.e., it is lost to the electrical circuit because it has been converted into heat)

## **EIT/FE Exam EE Review Prof. Richard Spencer**

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