

# Current Electricity Study Guide Answers

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### Chapter 7: Electricity Study Guide

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 If the resistance of the wire is 2  $\Omega$ , how much current is flowing through the wire? 29

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from one place to another static electricity Page 9/25

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Current Electricity Chapter 22 continued 11 A resistor is added to the lamp in the previ- Otts problem to reduce the cuirenl 10 half its original vüle 14 16 v 45 v 53 n page 59B For all problems, IhaL the and tamp whar current (s p'esent a c is the potential difference across the lamp! The new value of the current is 060 A — 030 A

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EFFECT OF CURRENT ON THE BODY MEN Perception Threshold 0001 Amps (1 mA) Painful Shock 0009 Amps (9 mA) Cannot Let-Go Level 0010 Amps (10 mA) Ventricular Fibrillation 100 Amps (100 mA) Heart Failure 05 Amps (500 mA) Organ Burn 15 Amps (1500 mA) WOMEN Perception Threshold 00007 Amps (07 mA)

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Electricity/Magnetism Study Guide (Answer Key) Standard 43: SWBAT investigate & understand the characteristics of electricity and magnetism current • The pathway taken by an electric current is a circuit • Closed circuits allow the movement of electrical energy

### **8th Grade Science Electricity & Magnetism Unit Information**

Electricity & Magnetism Unit Information Milestones Domain/Weight: Force & Motion 30% Purpose/Goal(s): Within the Force and Motion domain, forces acting in nature such as electricity, and magnetism are explored Students investigate and explain the relationship between electric currents and magnets and demonstrate the advantages

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**Electricity and Magnetism Unit Study Guide**

Electricity and Magnetism Unit Study Guide What is static electricity? The build up of electric charges on an object When an object gains or loses electrical charges, what happens? The object becomes charged, and will attract to opposite charges Draw a picture of a balloon that is electrically neutral and one that is positively charged

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