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-Explain Ohm's Law and give several mathematical examples. 26. Calculate the current where 10 coulombs of charge pass a point in 5 seconds. 27. Calculate the current of a lightning bolt that delivers a charge of 35 coulombs to the ground in a time of 1/1000 second. 28. Calculate the current in a toaster that has a heating element of 14 ohms when connected to a 120-V outlet.

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different voltages needs to be greater than the wingspan of birds so that a bird cannot simultaneously touch two wires at different potential and create a short circuit.

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i dont have the answers, but when i was stumped by one of the questions, i would just try to google it. Try it, it might work for you... I usually found the answers. also, try and post the question in the math section of yahoo anwers, there are a bunch of braniacs that love physics

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On March 16, 2014, in Chapter 05: Work and Energy, by Mastering Physics Solutions Part A = 3062 J  
If the average book has a mass of 1.4 kg with a height of 22 cm, and an average shelf holds 29 books, how much work is required to fill all the shelves, assuming the books are all laying flat on the floor to start?

### **Mastering Physics Solutions**

port your answer. Yes, momentum is a vector quantity, ... the physics concepts introduced in this chapter. You reduce the force by increasing the length of time it takes to stop the ... 15. A 35.0-g bullet strikes a 5.0-kg stationary piece of lumber and embeds itself in the wood. The piece of lumber and bullet fly

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Is your answer reasonable? or A, which is Yes, a current of 9.6 A is reasonable, and the units are —

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reasonable. Math Practice On a separate sheet of paper, solve the following problems. 1. Calculate the current in a 9-V battery that powers three 6- $\Omega$  resistors in parallel. = 4.5 A Chapter 35 301  
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Worksheet: Circuits & Ohm's Law CHAPTER 35: SERIES AND PARALLEL CIRCUITS Directions: Answer the following questions based on reading from Chapter 23 (pgs. 531-550) and/or from notes in class. Equations: QUESTIONS: 1. Draw a circuit schematic (diagram) to include a 50.0 V battery, an ammeter, and a resistance of 10.0  $\Omega$  in series. a.