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CHAPTER 26 HOMEWORK SOLUTIONS  
26.2. IDENTIFY: It may appear that the meter measures  $X$  directly. But note that  $X$  is in parallel with three other resistors, so the meter measures the equivalent parallel resistance between  $ab$ . SET UP: We use the formula for resistors in parallel.

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1. The two capacitors act as a single equivalent capacitor (see Section 24.2), and the resistor and voltmeter act as a...
2. In part (a) you will need to use Eq. (24.9), which gives the energy stored in a capacitor.
3. For parts (b), (c), and (d), you will need to use Eq. (24.9) as well as

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Eqs. ...

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#12 .0023 sec #4 .25 m #5 6000 N/m  
#13 .67 Hz #6 3.7 sec #14 10 sec #7  
66.9 kg #15 3.6 sec 3.2 m Chapter 26  
Homework Problem Answer Problem  
Answer

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Chapter 26 2498 Substitute numerical values and evaluate I: ( ) 2 kA 0.5 10 T 9.81 m/s 10 g/m 4 2  $\approx$   $\times$  = - I You should advise him to develop some other act. A current of 2000 A would overheat the wire (which is a gross understatement). The Force Exerted by a Magnetic Field 14 • Find the magnetic force on a proton moving in the +x direction at a

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Miami. CHAPTER 26 32 A cube of copper  
has sides of 2.0 cm. If it is drawn out to  
form a

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## **Chapter 26 Magnetic Force | Robert Quinn**

Solution: Chapter 26 Geometrical Optics Q.4P. IP A small vertical mirror hangs on the wall, 1.40 m above the floor. Sunlight strikes the mirror, and the reflected beam forms a spot on the floor 2.50 m from the wall. Later in the day, you notice that the spot has moved to a point 3.75 m from the wall.

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Chapter 31. Chapter 32.

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976 9. The observer on the train is in an inertial reference frame for either state of motion. The principle of relativity states that the laws of physics must be identical in all inertial frames. Thus, there is no experiment that the observer could perform to determine the train's state of motion.

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and the surface is

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Spring 2009 Note: Unless otherwise  
indicated, these are selected Problems  
from Giancoli's text (not to be confused  
with the conceptual Questions). Go to  
WebAssign to submit your answers..

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Note: In a few cases, the wording of the problem has been modified (usually for clarity) compared to the wording in the text. . Always solve the problem as given on WebAssi

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