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### Chapters 1-5 Resources

will be 60.0 V Practice Problem 12 and 4.5 V Practice Problem 13. Draw a circuit using a battery, a lamp, a potentiometer to adjust the lamp's bright- ness, and an switch Lamp Battery Switch potentiometer Repeat the previous problem, adding an ammeter and a voltmeter across the lamp Physics: Principles and Problems 6. 7. B. 9. 10.

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Practice Problems 10.2 Machines pages 266-273 page 272 24. If the gear radius in the bicycle in Example Problem 4 is doubled, while the force exerted on the chain and the distance the wheel rim moves remain the same, what quantities change, and by how much? IMA!! r r e r!!! 8 3. 5 0. 0 6 c c m m! 0.225 (doubled) MA!!! 1 e 00"IMA!! 9 1 5 0. 0 ...

### Energy, Work, and

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FIGURE 10-1. In physics, work is done only when a force causes an object to move a certain distance. Work is a product of a force and the displacement of an object in the direction of the force. POCKET LAB AN INCLINED MASS Attach a spring scale to a 1.0-kg mass with a string. Keep the string parallel to the table and measure the force needed

### CHAPTER 10 -Work, Energy, and Simple Machines

Figure 5-7 6.0 # (#4.0) ! 10.0 to the right 13. Components Find the components of vector M, shown in Figure 5-7. M x! m cos ! (5.0)(cos 37.0°)! 4.0 to the right M y! m sin ! (5.0)(sin 37.0°)! 3.0 upward

### CHAPTER 5 Forces in Two Dimensions

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