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Answer Key Physics: Principles and Problems Supplemental Problems Answer Key 177 c. How much energy does the camera use in 1.0 h? $E = Pt = (3.6 \text{ J})(1.0 \text{ h}) = 60 \text{ 1 m h in } \# \text{! } 1 \text{ 6 m 0s in! } 1.3 \text{!} 104 \text{ J}$ d. How long would it take the video

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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!! $9 1 5 0. 0 \dots$

Energy, Work, and

At the top, tension and gravity are in the same direction, so the tension needed will be even smaller. At the bottom, gravity Physics: Principles and Problems is outward while the tension is inward. Thus, the tension exerted by the string must be even larger. Writing in Physics 168 89. go.

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Practice Problems 7.2 Using the Law of Universal of Gravitation pages 179-185 page 181 For the following problems, assume a circular orbit for all calculations. 12. Suppose that the satellite in Example Problem 2 is moved to an orbit that is 24 km larger in radius than its previous orbit. What would its speed be? Is this

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