

Chapter 10 Study Guide Energy Work Simple Machines Answers

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PHYSICS STUDY GUIDE CHAPTER 10: WORK-ENERGY TOPICS: • Work • Power • Kinetic Energy • Gravitational Potential Energy • Elastic Potential Energy • Conservation of Mechanical energy DEFINITIONS • WORK: Potential to do something (A transfer of energy into or out of the system). • POWER: rate at which work is done

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Study Guide for Cell Energy (Chapter 10)

Chapter 10 Study Guide 10.1 In eukaryotes that are autotrophs, photosynthesis occurs in the chloroplasts Chloroplasts split water into hydrogen and oxygen Photosynthesis is a redox process o H2O is oxidized o CO2 is reduced The light reactions in the thylakoid membranes split water producing ATP, Releasing O2 and forming NADPh The Calvin Cycle forms sugar from CO2 by using ATP as energy and ...

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Fd,halving the distance would cut the work in half, which also would cut the change in kinetic energy in half, to 0.68 J. 2. Together, two students exert a force of 825 N in pushing a car a distance of 35 m. a. How much work do the students do on the car?

Energy, Work, and

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