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advantage of all simple machines is. output force over input force. a ramp allows force exerted over 12m to lift and load to a height of 2m. what is the ramps theoretical mechanical advantage. 6. the maximum speed that a falling object can attain is called its.

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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

## PHYSICS STUDY GUIDE CHAPTER 10: WORK-ENERGY TOPICS ...

Physics Final Study Guide: Chapter 10. Consists of two or more simple machines linked so that the resistance force of one machine becomes the effort force of the second machine. States that the work done on an object equals the change in kinetic energy of the object. To calculate a machine's \_\_\_\_\_, compare the effort distance to the resistance distance.

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natashaahillPLUS. Chapter 10 - Physics. work. work formula. net work. net work formula. a net force applied through a displacement.  $w = Fd\cos\theta$ . is the sum of the work done by all forces acting on an object.

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page 1 out of 1 page. An axis is the straight line around which rotation takes place. Rotation=Spin=internal axis  
Revolution=external axis Linear speed=distance traveled per unit of time= (m/s) Tangential speed=speed of something moving along a circular path=direction of motion is always tangent to the ...

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