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Chapter 14--Work, Power, & Machines. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. mmllican. Physical Science; Prentice Hall; Chapter 14 Vocabulary. Terms in this set (26) work. the product of force and distance; when a force acts on an object in the direction the object moves.

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Chapter 14: Work, Power, and Machines. STUDY. PLAY. SI unit of Work. Joule. SI Unit of Power. Watt. The product of force and distance is called _____. Work. The rate of doing work. Power. For a force to do work on an object, some of the force must act in the _____ direction as the object moves. Same.

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Title: Chapter 14 Work, Power, and Machines. 1. Chapter 14 Work, Power, and Machines. Physical Science. 2. Work and Power 14.1. Work done when a force acts on an object in the. direction the object moves. Requires Motion.

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14-2 A machine is something that changes a force and makes work easier. Machines may change a force in three ways. 1. increase the size of the force; 2. change the direction of the force; 3. increase the distance over which the force acts. The force you put into a machine is the input force. The distance over which the input force acts is the input distance. The work you do on the machine is the work input.

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14.1 - Work and Power. Work Input vs Work Output. - Because of friction, Work Input is always greater than work output. - A machine's ability to reduce friction is very important in reducing the work input necessary to do a job.

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UNIT 3: Chapter 14 Work, Power & Machines Test Review \u2013 Answer Key. SPS8. Students will determine relationships among force, mass, and motion. e. Calculate amounts of work and mechanical advantage using simple machines. Answer the following questions: Define force. Force is a push or a pull on an object. What is the equation for force? (I. identify ea

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UNIT 3 (Chapter 14): Work, Power & Machines Test Review \u2013 Answer Key. SPS8. Students will determine relationships among force, mass, and motion. e. Calculate amounts of work and mechanical advantage using simple machines. Answer the following questions: Define force. Force is a push or a pull on an object. What is the equation for force? (I. identify ea

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Chapter 14: Work, Power, and Machines. Tools. Copy this to my account; E-mail to a friend ... equal to 1 newton-meter: power: the rate of doing work: watt: the Si unit of power, equal to one joule per second ... which the input force acts in a machine: output force: the distance an output force acts through in a machine: workoutput: the work ...

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Explain your choice: Power is work divided by time, or Fxd over time. Since both people exert the same force over the same distance (doing the same amount of work), the man generates less power because it takes him longer. ____ A 340-N student climbs the stairs in 14 seconds. ___X___ A 420-N student climbs the stairs in 14 seconds. Explain your ...

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Chapter 14: Work, Power, and Machines. Enter an answer into the box ... Doing work at a faster rate requires more power. To increase power, you can increase the amount of work done in a given time, or you can do a given amount of work in less time. ... or you can do a given amount of work in less time. How do machines make work easier? Machines ...

Prentice Hall Physical Science: Concepts in Action helps students make the important connection between the science they read and what they experience every day. Relevant content, lively explorations, and a wealth of hands-on activities take students' understanding of science beyond the page and into the world around them. Now includes even more technology, tools and activities to support differentiated instruction!

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University Physics provides an authoritative treatment of physics. This book discusses the linear motion with constant acceleration; addition and subtraction of vectors; uniform circular motion and simple harmonic motion; and electrostatic energy of a charged capacitor. The behavior of materials in a non-uniform magnetic field; application of Kirchhoff's junction rule; Lorentz transformations; and Bernoulli's equation are also deliberated. This text likewise covers the speed of electromagnetic waves; origins of quantum physics; neutron activation analysis; and interference of light. This publication is beneficial to physics, engineering, and mathematics students intending to acquire a general knowledge of physical laws and conservation principles.

Editors Altan (Ohio State University), Ngaile (North Carolina University), and Shen (Ladish Company, Inc.) offer this extensive overview of the latest developments in the design of forging operations and dies. Basic technological principles are briefly reviewed in the first two chapters.

The construction professional has to be a " jack of all trades, and master of all. " This text covers a wide range of subjects, reflecting the breadth of knowledge needed to understand the dynamics of this large and complex industry. This edition introduces extended coverage in the scheduling area to address more advanced and practice oriented procedures such as Start to Start, Finish to Finish, and similar relationship between activities in a network schedule.

Defines inclined planes, explains their functions, and suggests simple experiments to demonstrate how they work.

Electric Generators Handbook, Second Edition: Two-Volume Set supplies state-of-the-art tools necessary to design, validate, and deploy the right power generation technologies to fulfill tomorrow's complex energy needs. The first volume, Synchronous Generators, explores large- and medium-power synchronous generator topologies, steady state, modeling, transients, control, design, and testing. Numerous case studies, worked-out examples, sample results, and illustrations highlight the concepts. Fully revised and updated to reflect the last decade ' s worth of progress in the field, the Second Edition adds coverage of high-power wind generators with fewer or no PMs, PM-assisted DC-excited salient pole synchronous generators, autonomous synchronous generators ' control, line switching parameter identification for isolated grids, synthetic back-to-back load testing with inverter supply, and more. The second volume, Variable Speed Generators, provides extensive coverage of variable speed generators in distributed generation and renewable energy applications around the world. Numerous design and control examples illustrate the exposition. Fully revised and updated to reflect the last decade ' s worth of progress in the field, the Second Edition adds material on doubly fed induction generator control under unbalanced voltage sags and nonlinear loads, interior permanent magnet claw-pole-alternator systems, high power factor Vernier PM generators, PM-assisted reluctance synchronous motors/generators for electric hybrid vehicles, and more.

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