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14 1 work and power for a force to do work on an object some of the force must act in the same direction as the object moves if there is no movement no work is done work is the product of force and distance work is done when a force moves an object over a distance

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section 14 1 work and power pages 412 416 this section defines work and power describes how they are related and explains how to calculate their values reading strategy page 412 relating text and visuals as you read look carefully at figures 1 and 2 and read their captions complete the table by describing the work shown in each figure

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power choose the letter of each sentence that is true about power b you can increase power by doing a given amount of work in a shorter period of time d when you do less work in a given time period the power decreases write a word equation describing how to calculate power

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chapter 14 work power and machines 14 1 work and power work is the product of force and distance you can calculate work by multiplying the force exerted on the object times the distance the object moves work force x distance $w = fd$ work is done when a force moves an object over a distance

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mechanical advantage the input force of a machine is the force exerted on a machine and the output

force is the force produced by the machine the number of times that a machine increases an input force to produce an output force is called its mechanical advantage

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what does work depend on and more

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this section describes how machines change forces to make work easier to do input forces exerted on and output forces exerted by machines are identified and input work and output work are discussed

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this document provides an overview of work power and machines from a physical science textbook it defines work as force applied over a distance and power as the rate of doing work it discusses calculating work and power and the units joules and watts

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this section describes how machines change forces to make work easier to do input forces exerted on and output forces exerted by machines are identified and input work and output work are discussed

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ps ch 14 work power machines 1 the product of distance and the force in the direction an object moves a work b power c force d energy 2 the si unit of work equal to 1 newton meter a newton n b watt w c meter m d joule j 3 the rate of doing work a force b momentum c work d power

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what is power 14 1 rate of doing work more power work at a faster rate size of engine often indicates power can work at a faster rate power work time p w t watt w si unit for power units w j s

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