

Work And Machines Chapter Test Answers

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Work and Machines Chapter Test Work and Machines Work and Machines 41 Chapter Test Work and Machines I. Testing Concepts Directions: For each of the following, write the letter of the term or phrase that best completes the sentence or answers the question. 1. A slanted surface used to raise an object is a(n) _____. a.

[Livre] Work And Machines Chapter Test Answers

Work and Machines Work and Machines Chapter Test Work and Machines Multiple Choice Write the letter of the correct answer on the line at the left. ____ 1. The unit of work is called a a. newton. b. joule. c. joule-meter. d. gram. ____ 2. An ideal machine has an efficiency of a. 100%. b. 0%. c. 10%. d. 1,000%. ____ 3. You do 1,200 J of work using a screwdriver.

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Chapter Test A 1. A 2. D 3. C 4. C 5. C 6. B 7. C 8. C 9. C 10. A 11. wheel and axle 12. twice 13. distance 14. inclined plane 15. work 16. T 17. F, simple 18. F, divided by 19. T 20. F, Power 21. simple machine 22. G 23. machines 2, 3, 4, and 5, because at least two sections of the rope support the mass 24. Work is being done when the bricklayer lifts the stack of bricks to

Answers Work and Machines stack (vertical) and the motion ...

Chapter 5 Work and Machines Test. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. JusticeMustStand. For tomorrow's fifty question test. Terms in this set (34) Definition of work. Work is the transfer of energy that occurs when a force makes an object move.

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Test - Work, Power, Machines Name:_____ Multiple Choice (1 pt ea) Identify the choice that best completes the statement or answers the question. ____ 1. The actual mechanical advantage of a machine _____. a. cannot be less than 1 b. decreases as the input (effort) distance increases ...

Test - Work, Power, Machines Name:

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Work And Machines Chapter Test Answers

Work And Machines Chapter Test Work and Machines Chapter Test A Multiple Choice Write the letter of the correct answer on the line at the left. ____ 1. If you exert a force of 20 newtons to push a desk 10 meters, how much work do you do on the desk? a. 200 joules b. 30 joules c. 10 joules d. 100 joules ____ 2. The mechanical advantage of a

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