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Work, Energy, and Power - physicsclassroom.com

Answer: D a. vector; the direction of the work vector b. scalar; the direction of the work vector c. vector; whether the work adds or removes energy from the object d. scalar; whether the work adds or removes energy from the object 4. Which sets of units represent legitimate units for the quantity work? Circle all correct answers.

Work - cblakeapphysics1.weebly.com

Useful Web Links. Answer: E When a car skids to a stop, the work done by friction upon the car is equal to the change in kinetic energy of the car. Work is directly proportional to the displacement of the car (skidding distance) and the kinetic energy is directly related to the square of the speed ($KE = 0.5 * m * v^2$).

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Useful Web Links. PSYW Answer: $F = 4.86 * 10^3$ N The work energy theorem can be written as $KE_i + PE_i + W_{nc} = KE_f + PE_f$ The PE_i and PE_f can be dropped from the equation since they are both 0 (the height of the car is 0 m). The KE_f can also be dropped for the same reason (the car is finally stopped).

Work and Energy Review - with Answers #3 - Physics

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Newton's Laws © The Physics Classroom, 2009 Page 4 . 5. These graphs describe the motion of Carson Busses at various times during his trip to school.

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Answer: FALSE The electric potential difference is the same in each branch of a parallel circuit. 14. TRUE or FALSE: If resistors are connected in parallel, then the current will be the same through each resistor. Answer: FALSE The current in a branch resistor of a parallel circuit is inversely proportional to the resistance of the resistor. 15.

Lesson 4 Current Electricity The Physics Classroom MOP ...

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This chapter of The Physics Classroom tutorial ties together the concepts of work, power, and the Law of Conservation of Energy. Six interactive tutorials explore kinetic and potential energy, power, mechanical energy, and the relationship between energy and forces.

The Physics Classroom: Work, Energy, and Power

The author of The Physics Classroom has tied together the concepts of work, power, and Conservation of Energy in this set of 6 interactive tutorials for high school students. It provides a good foundation for future understanding of the Work-Energy Theorem. This section is appropriate for Physics First, as well as high school physics courses.

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