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car has a mass of 290 kilograms.  
Starting from rest, the car acquires  $3.13 \times 10^5$  joules of kinetic energy as it descends to the bottom of a hill in 5.3 seconds. 40. Calculate the height of the hill.

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between work done on or by a system, and the energy gained or lost by that system.

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Newton's 2nd Law, the force of gravity on an object ( $F_g$ ), is equal to the mass of the object times its acceleration, the acceleration due to gravity ( $9.81 \text{ m/s}^2$ ), which you can abbreviate as  $g$ .

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trumpetmaster.com Answer: Weight is  
the force of gravity on an object. From  
Newton's 2nd Law, the force of gravity  
on an object ( $F_g$ ), is equal to the mass  
of the object times its



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Answer: Weight is the force of gravity on an object. From Newton's 2nd Law, the force of gravity on an object ( $F_g$ ), is equal to the mass of the object times its

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acceleration, the

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answers to questions 9 through 12 on  
the information and diagram below. A

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model airplane heads due east at 1.50 meters per second, while the wind blows due north at 0.70 meter per second.

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A boat weighing 900 newtons requires a horizontal force of 600 newtons to move it across the water at 15 meters per second. The boat's engine must provide energy at the rate of 1.  $2.5 \times 10^{-2}$  J 2.  $4.0 \times 10^1$  W 3.  $7.5 \times 10^3$  J 4.  $9.0 \times 10^3$  W I know to start with  $P=W/t$  and I tried

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to solve both by making  $W = K_{ef} - K_{ei}$  and  $W = Fs$  But I can't seem to get the answer which does equal  $9.0 \times 10^3 \text{ W}$ .

### **AP Physics Help! WEP- Work and Power aplusphysics packet ...**

3 Work, Energy, Power, and Momentum. Answer Key. The actual answers will be shown in brackets, followed by an

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explanation. If you don't understand an explanation that is given in this section, you may want to go back and review the lesson that the question came from.

Lesson 3-1 Review. 1.

### **Answer Key - Work, Energy, Power, and Momentum - Homework ...**

9. In the diagram below, a 20-newton

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force due north Base your answers to questions 12 and 13 on the information and a 20-newton force due east act concurrently on motion and diagram below. an object, as shown in the diagram below. 20. N 20. N The additional force necessary to bring the object into a state of equilibrium is 2. 20 N 4. 28

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Answer: ACDHIKNO. a. TRUE - Work is a form of energy, and in fact it has units of energy.. b. FALSE - Watt is the standard metric unit of power; Joule is the

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standard metric unit of energy.. c. TRUE  
- A  $\text{N}\cdot\text{m}$  is equal to a Joule. d. TRUE - A  
 $\text{kg}\cdot\text{m}^2/\text{s}^2$  is a mass unit times a speed  
squared unit, making it a kinetic energy  
unit and equivalent to a Joule.. e. FALSE  
- Work is not dependent on ...

### **Work and Energy Review - with Answers - Physics**

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35. The total work done in lifting a typical high school physics textbook a vertical distance of 0.10 meter is approximately 1. 0.15 J 2. 1.5 J 3. 15 J 4. 150 J  
36. Through what vertical distance is a 50-newton object moved if 250 joules of work is done against the gravi-

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Answers may be found here. Kinematics

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in One Dimension Assignment 10.  
Complete all problems in the Motion  
Graphs packet. Solutions will be posted  
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