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$$4.35 \times 10^1 \text{ J} = 3.00 \times$$

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102  $1.4 \times 10^{13} \text{ J}$  (8.5  
min)  $\times (60 \text{ s/min})$   $2.7 \times$   
 $10^{10} \text{ W}$  total or  $9.0 \times$   
 $10^9 \text{ W}$  per engine  $\times$   
 $10^1 \text{ J}$   $5 \times \text{ W}$   $10^7 \text{ J}$   $1.5 \times$   
 $10^3 \text{ s}$   $P$   $21 \times 746 \text{ w}$

## **TEACHER RESOURCE** **PAGE Answer Key**

Energy is the ability to do work; Potential Energy (PE) is stored energy due to position or state; PE due to gravity =  $m g h$ . Kinetic Energy (KE) is energy of motion;  $KE = \frac{1}{2} m v$

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Math Skills continued

PROBLEM A baseball is pitched with a speed of 35 m/s. If the baseball has a mass of 0.146 kg, what is its kinetic energy? SOLUTION

Step 1: List the given and unknown values.

Given: mass,  $m = 0.1499$  kg speed,  $v = 35$  m/s  
Unknown: kinetic energy,  $KE = ?$  J

Step 2: Write the equation for kinetic energy.

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study each sample  
problem and solution,  
work out the practice  
problems on a  
separate sheet of  
paper. Write your  
answers in the spaces  
provided. PROBLEM A  
car has run out of gas.

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Fortunately, there is a gas station nearby. You must exert a

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Part 2: Work and Power.  
Work is closely related  
to the concept of  
power. Power is a

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measure of how much work is done in a certain time. The faster work is done, the more power is produced.  
EQUATION:power.  $P$ .  
The unit for power is the watt (W). One watt (W) is equal to 1 J of work done for 1 second.

## **WORKSHEET 51** **MATH IN SCIENCE:** **PHYSICAL Work and** **Power**

Objective Questions

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Answer on Work Power Energy Multiple Choice Questions on work energy and power for class 10. Some state boards this topic is in class 9. Before practicing these mcqs read General knowledge on work power and energy. Read: Work Power Energy > Important Physics GK [PDF] All answers are hidden under the black box.

[...]

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Math Skills continued

Step 3: Insert the known values into the equation, and solve.

Practice 10. A medium-sized household oscillating fan draws 0.520 A of current when the potential difference across its motor is 120.0 V. How large is the fan's resist-

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ance? 11. A refrigerator's circuit has a current equal to 0.647 A in it when the voltage

## **Math Skills**

NAME CLASS DATE

Work and Energy

Diagram Skills Energy

As shown in the diagram, a block with a mass of  $m$  slides on a frictionless, horizontal surface with a constant velocity of  $v_0$ . It then collides with a spring

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that has a spring constant of  $k$ . The block fully compresses the spring, comes to rest briefly, and then moves in the opposite direction with a velocity of  $-v_i$ .  $v_i \times 0$  (a) (b) 2.

## **Solved: NAME CLASS DATE Work And Energy Diagram Skills Ene ...**

About This Quiz & Worksheet. Review this concept through

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questions on how to find an object with the most gravitational potential energy and the type of energy involved with a car rolling downhill.

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Energy and Work •  
Energy is the ability to  
do work or cause  
change. • When you do

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work on an object, you transfer energy to that object. • Whenever work is done, energy is transformed or transferred to another system. • Energy is measured in joules. • Because energy is a measure of the ability to do work, energy and work are expressed ...

## **Chapter 12 Work and Energy**

Work And Energy.

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