Worksheet Kinetic And Potential Energy Problems Answers

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W	orks	heet	Kinetic	And	Pot	:ential	Energy
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KINETIC AND POTENTIAL ENERGY WORKSHEET Name: ____ Determine whether the objects in the following problems have kinetic or potential energy. Then choose the correct formula to use: KE = 1/2 m v2 OR PE = mgh = Fwh 1.You serve a volleyball with a mass of 2.1 kg.

KINETIC AND POTENTIAL ENERGY WORKSHEET - asd5.org

Kinetic And Potential Energy. Showing top 8 worksheets in the category - Kinetic And Potential Energy. Some of the worksheets displayed are Kinetic and potential energy work, Name period date, Kinetic and potential energy work, Kinetic energy work, Physics work work and energy, Energy f e, Mechanical energy work, 8th grade science energy unit information.

Kinetic And Potential Energy - Printable Worksheets

Solve the following word problems using the kinetic and potential energy formulas (Be sure to show your work!) 15. Determine the kinetic energy of a 1000-kg roller coaster car that is moving with a speed of 20.0 m/s. 16. If the roller coaster car in the above problem were moving with twice the speed, then what would be its new kinetic energy ...

Kinetic and Potential Energy Worksheet Name

KINETIC AND POTENTIAL ENERGY WORKSHEET Initials: ____ Potential Energy Potential Energy is energy of position. An object gets potential energy from height, mass and gravity. An object with potential energy has the potential to do work. This potential is only released when the object falls. Kinetic Energy

KINETIC AND POTENTIAL ENERGY WORKSHEET

Kinetic and Potential Ene	rgy Worksheet Name	Classify the following as a type	of potential
energy or kinetic energy	(use the letters K or P) 1. A	h bicyclist pedaling up a hill	2. An archer
with his bow drawn	3.		

Kinetic and Potential Energy Worksheet Name - West Linn

Potential and Kinetic Energy Worksheet Kinetic Energy (KE) = $\frac{1}{2}$ mass times velocity squared KE = $\frac{1}{2}$ mv2 Potential Energy (PE) = mass times the acceleration due to gravity times height PE = mgh = N*h (g= 9.8 m/s2) 1 Newton (N) = 1kg*1m/s2 or 1kgm/s2 1. You serve a volley ball with a mass of 2.1kg. The ball leaves your hand at 30m/s.

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