

CALCULATING POTENTIAL AND KINETIC ENERGY WORKSHEET



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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: $KE = \frac{1}{2} m v^2$. $PE = \text{mass} \times \text{carriage has}$ _____ energy. Calculate it. 3. A car is traveling with a velocity of 40 m/s and has a mass of 1120 kg.

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KINETIC AND POTENTIAL ENERGY WORKSHEET

Determine whether the objects in the following problems have kinetic or potential energy. Then choose the . correct formula to use: $KE =$ The carriage has _____ energy. Calculate it. 3. A car is traveling with a velocity of 40 m/s and has a mass of 1120 kg. The car has _____energy. KINETIC AND POTENTIAL ENERGY WORKSHEET

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KINETIC AND POTENTIAL ENERGY WORKSHEET

KINETIC AND POTENTIAL ENERGY WORKSHEET Initials:_____ Potential Energy Potential Energy is energy of position. An object gets potential energy from height, mass and The carriage has potential energy. Calculate it. 9. A car is traveling with a velocity of 20 m/s and has a weight (mass) of 1000 kg. The car has kinetic energy. Calculate it.

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KINETIC AND POTENTIAL ENERGY WORKSHEET Name Kinetic

kinetic and potential energy worksheet name: _____ Determine whether the objects in the following problems have kinetic or potential energy. Remember, kinetic energy is the energy of motion and potential energy is stored energy due to an

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KINETIC AND POTENTIAL ENERGY WORKSHEET

Determine whether the objects in the following problems 1-8 have kinetic or gravitational potential energy. Then choose the correct formula to use to solve. Calculate it. 9. What is the kinetic energy of a 25 kg object moving at a velocity of 2.5 m/s? KINETIC AND POTENTIAL ENERGY WORKSHEET

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Potential and Kinetic Energy Worksheet

Potential and Kinetic Energy Worksheet Kinetic Energy (KE) = mass times velocity squared $KE = mv^2$ Potential Energy (PE) = mass times the acceleration due to gravity times height The bell has _____ energy. Calculate it. 3. The potential energy of an apple is 6.0 joules. The apple is 3m high. What is Calculate the kinetic energy of

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KINETIC ENERGY WORKSHEET swansonphysics com

KINETIC ENERGY WORKSHEET 1. Kinetic energy can be defined as. 2. The equation to be used to calculate kinetic energy (E k) is 3. The SI unit in which E Calculate the kinetic energy of the club. 8. Calculate the Ek of a car which has a mass of 1000 kg and is moving at the rate of 20 m/s.

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Energy, Work and Power WORKSHEET: KINETIC AND POTENTIAL ENERGY PROBLEMS 1. Stored energy or energy due to position is known as ____ energy. 2. The formula for calculating potential energy is _____. 3. The three factors that determine the amount of potential energy in an object are

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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 Calculate the kinetic energy of the car for group A using the speed (2.5 m/sec) and mass values above. c. Calculate the kinetic energy of the car for group B using the speed (3.0 m/sec

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Kinetic and Potential Energy Worksheet Name West Linn

Kinetic and Potential Energy Worksheet Name _____ Classify the following as a type of potential energy or kinetic energy (use the letters K or P) Calculate it. 21. Determine the kinetic energy of a 1000-kg roller coaster car that is moving with a speed of 20.0 m/s. Kinetic and Potential Energy Worksheet Name _____ Author

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Kinetic energy calculation questions TES Resources

Questions for pupils to practice using and re-arranging the kinetic energy equation. Kinetic energy calculations. Worksheet. docx, 42 KB. Kinetic energy calculations. About this resource. GCSE Physics Worksheets - Forces, Motion and Energy \$ 1.29 (6) Tes Picks. rbusby123 Revision broadsheets for AQA GCSE 9- 1 Physics \$ 11.60. <http://ebookslibrary.club/download/Kinetic-energy-calculation-questions-TES-Resources.pdf>

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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 energy. Calculate it. 7. What is the kinetic energy of a 3-kilogram ball that is rolling at 2 meters per second? 8. Two objects were lifted by a machine.

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