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Conservation of Energy - Problem 1

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The Law of Conservation of Energy says that the E_p at the top = E_k at the bottom. $2gh = v^2$. $E_p = E_k$ $m g h = (1/2) m v^2$ $g h = (1/2) v^2$ $2gh = v^2$. $2 (10) (1.8) = v^2$ $2 (18) = v^2$ $36 = v^2$ $v = 6$ m/s. Mechanical

Energy—Energy of an object's motion (E_k) or position (E_p), which can become work.

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From the Law of Conservation of Energy, you know that energy cannot be lost. Instead it is turned into sound (a crash), damaged objects, or heat. The damage to the cars proves that E_k is not conserved. Type of

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collision Momentum Kinetic Energy Objects Combine?

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Read Book Conservation Of Energy Stephen Murray Answer Key Conservation Of Energy Stephen Murray The Law of Conservation of Energy says that the E_p at the top = E_k at the bottom. $2gh = v^2$. $E_p = E_k$ $mgh = (1/2)mv^2$ $2gh = v^2$. $2(10)(1.8) = v^2$ $36 = v^2$ $v = 6$ m/s.

Conservation Of Energy Stephen Murray Answer Key

Law of Conservation of Energy: "Energy is never created nor destroyed, just transformed into other forms of energy." If energy can only be transformed, then, for any object being thrown into the air or dropped: $E_p = E_k$ OR $mgh = (1/2)mv^2$ The potential energy at the top equals the kinetic energy at the bottom. Ex. A 4 kg ball is thrown into the air.

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