

Energy Skate Park Answers Key

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The primary forms of energy that skaters experience in the half pipe are potential energy and kinetic energy. Potential energy is stored energy that is related to height. When skaters are at the...

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The more friction that is present, the more thermal energy is present. present, the more thermal energy is present. Compare and Contrast Potential Energy with Thermal Energy: Potential energy increases and decreases as the skater speeds up and slows down continuously. Thermal energy increases as the skater decreases.

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Name: &KEY! & Energy Skate Park Basics PhET Activity & & & & &

1. Explore the simulation. Question: What can you change about the simulation? & You can ...

~~Energy Skate Park Basics PhET Activity~~

Energy Skate Park - Conservation of Energy Hour: Sci 6 Date: 9/27/12 Energy Skate Park Simulation - Conservation of Energy ... why the skater will never go higher than your answer to question 2 at this point. In terms of the conservation of energy, the skater will never go higher than two meter on the other end

~~physical science energy skate park phet sim~~

amounts of potential energy are stored in a system. Examine how kinetic and potential energy interact with each other. Interpret graphical displays of data to describe the relationships of kinetic energy to the speed of an object Describe how energy can be transformed and apply to real world situation.

~~ENERGY SKATE PARK~~

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Learn about the conservation of energy at the skate park! Build tracks, ramps, and jumps for the skater. View the skater's kinetic energy, potential energy, and thermal energy as the skater moves along the track. Measure the speed and adjust the friction, gravity, and mass.

~~Energy Skate Park Conservation of Energy | Kinetic ...~~

Energy Skate Park Basics Lesson: Description Lesson Objectives: 1. Students will be able to examine how an object's potential and kinetic energy change as it moves and how an object's total energy remains constant. 2. Students will be able to determine the variables that affect an object's potential and kinetic energy. 3.

~~Energy Skate Park Basics Lesson PhET Contribution~~

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The skate park is an excellent example of the . conservation of energy. The law of conservation of energy tells us that we can never create or destroy energy, but we can change its form. In this lab, we will look at the conversion of energy between . gravitational-potential. energy, work, and . kinetic (or moving) energy.

~~The Skate Park PhET Lab~~

Teacher Tip: This lesson is used to help students identify that energy is not created or destroyed, just transferred from one form to another. Through the use of the PhEt simulation, Energy Skate Park, students use observational data to write an argument for why energy is not lost or destroyed (SP7). MS-PS3-5 is the foundation of this lesson as it's based upon the transfer of energy from ...

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Students spend five minutes predicting what the energy pie charts will look like for a skater at different points on a track. After five minutes elapse, I ask students to spend the next fifteen minutes testing their predictions using the skate park simulation introduced in an earlier lesson.

~~Energy Skate Park Basics~~ - Pie For Me

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