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Student Exploration Roller Coaster Physics

Roller Coaster Physics. Adjust the hills on a toy-car roller coaster

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and watch what happens as the car careens toward an egg (that can be broken) at the end of the track. The heights of three hills can be manipulated, along with the mass of the car and the friction of the track.

Roller Coaster Physics Gizmo : Lesson Info : ExploreLearning

Student Exploration: Roller Coaster Physics (ANSWER KEY)
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Vocabulary: friction, gravitational potential energy, kinetic energy, momentum, velocity
Prior Knowledge Questions (Do these BEFORE using the Gizmo.) Sally gets onto the roller coaster car, a bit nervous already.

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Gizmo Warm-up The Roller Coaster Physics Gizmo™ models a

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roller coaster with a toy car on a track that leads to an egg. You can change the track or the car. For the first experiment, use the...

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Student Exploration: Roller Coaster Physics Vocabulary: friction, gravitational potential energy, kinetic energy, momentum,

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velocity Prior Knowledge Questions (Do these BEFORE using the Gizmo.) Sally gets onto the roller coaster car, a bit nervous already. Her heart beats faster as the car slowly goes up the first long, steep hill. 1.

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Student Exploration: Roller Coaster Physics Vocabulary: friction, gravitational potential energy, kinetic energy, momentum, speed Prior Knowledge Questions (Do these BEFORE using the Gizmo.) An object's momentum reflects how easy it is to stop. Objects with greater momentum are

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Adjust the hills on a toy-car roller coaster and watch what happens as the car careens toward an egg (that can be broken) at the end of the track. The heights of three hills can be manipulated, along with the mass of the car and the friction of the track. A graph of various variables of motion can be viewed as the car travels, including position, speed, acceleration, potential energy, kinetic ...

Roller Coaster Physics Gizmo : ExploreLearning

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Roller Coaster Physics Gizmo Answer Sheet

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Physics of Roller Coasters. Students explore the physics exploited by engineers in designing today's roller coasters, including potential and kinetic energy, friction and gravity. During the associated activity, students design, build and analyze model roller coasters they make using foam tubing and marbles (as the cars).

Roller Coaster Physics Gizmo Answer Key Pdf

Student Exploration: Roller Coaster Physics Vocabulary: friction, gravitational potential energy, kinetic energy, momentum, speed
Prior Knowledge Questions (Do these BEFORE using the Gizmo.)
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Ms. Clark covers the topic of force and motion, gravity and other vocabulary words. ...

Roller coaster physics answers| - Legacy

Are you or your students planning a summer trip to an amusement park? Take advantage of this teachable moment with the Roller Coaster Physics Gizmo. The Gizmo demonstrates how potential energy is converted to kinetic energy (and vice versa) as a toy car moves over a series of hills before crashing into an egg. This is similar to how the potential energy of a roller coaster car is converted to kinetic energy as it rolls over hills and around loops.

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