

## Roller Coaster Physics Gizmo Assessment Answers

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### Roller Coaster Physics Gizmo Assessment

Check out this Gizmo from @ExploreLearning! 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 energy, and total energy.

### Roller Coaster Physics Gizmo : ExploreLearning

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Roller Coaster Physics. Launch Gizmo. 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 energy, and total energy.

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Coaster Physics AND Sled Wars. Each assessment has 5 questions and are located under the gizmo once it has been launched. B. On a piece of paper, place your name in the upper right hand corner. Title the page Roller Coaster Physics and answer the following questions. You may launch the gizmo if needed. 1. Why doesn't the height of the middle hill affect the final velocity of the car?

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### Roller Coaster Physics Gizmo Assessment Answers [PDF]

Gizmo Warm-up The Roller Coaster Physics Gizmo™ models a 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 default settings (Hill 1 = 70 cm, Hill 2 = 0 cm, Hill 3 = 0 cm, 35-g car). Press Play ( ) to roll the 35-gram toy car down the track.

### Student Exploration- Roller Coaster Physics (ANSWER KEY ...

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In the original Gizmo, the egg would crack if the momentum of the car was over a certain threshold value. Mr. Buchman pointed out that it was more likely that the kinetic energy of the car, rather than its momentum, would be the critical factor.

### **Expert Corner: Changes to Roller Coaster Physics ...**

The kinetic energy of the roller coaster is: where  $v$  is the speed of the roller coaster. If we assume no friction losses, then energy is conserved. Therefore, Thus, mass cancels out, and This result is nice because it allows us to approximate the speed of the roller coaster knowing only the vertical height  $h$  that it fell (on any part of the track). Of course, due to friction losses the speed will be a bit less than this, but it is very useful nonetheless.

### **Roller Coaster Physics - Real World Physics Problems**

Roller Coaster Physics Gizmo : ExploreLearning Roller Coaster Physics. Launch Gizmo. 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.

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