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## **Gizmo Answers For Inclined Plane**

As objects move from the top of an inclined plane to the bottom, their potential energy, or energy of position, is converted into kinetic energy, or energy of motion. This process is explored in the Inclined Plane - Sliding Objects Gizmo™. To begin, check that Ramp 1 has a Steel block on a Frictionless ramp with an Angle of 20°. 1.

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## **Inclined Plane Sliding Objects Answer Key**

Inclined Plane - Sliding Objects Gizmo : ExploreLearning. Investigate the energy and motion of a block sliding down an inclined plane, with or without friction. The ramp angle can be varied and a variety of materials for the block and ramp can be used.

## **Inclined Plane - Sliding Objects Gizmo : ExploreLearning**

Launch Gizmo Investigate how an inclined plane redirects and reduces the force pulling a brick downward, with or without friction. A toy car can apply a variable upward force on the brick, and the mechanical advantage and efficiency of the plane can be determined. A graph of force versus distance illustrates the concept of work.

## **Inclined Plane - Simple Machine Gizmo : Lesson Info ...**

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Inclined Plane - Rolling Objects. Observe and compare objects of different shapes as they roll or slide down an inclined plane. Compare the percentages of translational and rotational kinetic energy for each object, and see how this affects how quickly each object moves.

### **Inclined Plane - Rolling Objects Gizmo : Lesson Info ...**

Inclined Plane - Rolling Objects Gizmo : ExploreLearning. Observe and compare objects of different shapes as they roll or slide down an inclined plane. Compare the percentages of

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translational and rotational kinetic energy for each object, and see how this affects how quickly each object moves. The slope of each ramp can be adjusted, and a variety of materials can be used for the objects and ramps.

### **Inclined Plane - Rolling Objects Gizmo : ExploreLearning**

Inclined Plane - Sliding Objects. Launch Gizmo. Investigate the energy and motion of a block sliding down an inclined plane, with or without friction. The ramp angle can be varied and a variety of materials for the block and ramp can be used. Potential and kinetic energy are reported as the block slides down the ramp.

### **Inclined Plane - Sliding Objects Gizmo : Lesson Info ...**

You can use the Inclined Plane - Simple Machine Gizmo™ to see how inclined planes can help to lift objects. On the CONTROLS pane, make sure the Angle is  $30^\circ$ , the Coeff. of friction is 0.00,

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and the Weight is 300 N. 1. The brick has a weight of 300 newtons (N). How much force would it take to lift the brick straight up? 260N 2.

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Inclined Plane - Simple Machine Answer Key Vocabulary: coefficient of friction, efficiency, force, free-body diagram, friction, inclined plane, mechanical advantage, mechanical energy, normal force, resultant force, simple machine, vector,

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work, work-energy theorem Prior Knowledge Questions (Do these BEFORE using the Gizmo.) [Note: The purpose of these questions is to activate prior ...

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Student Exploration: Ants on a Slant (Inclined Plane) (ANSWER KEY) Download Vocabulary : friction, inclined plane, work Prior Knowledge Questions (Do these BEFORE using the Gizmo.) 1. Imagine you were lifting very heavy jugs to the top of a house. You can either use the stairs on the left or push them up the inclined plane on the right. Which option is easier?

## **Student Exploration- Ants on a Slant (Inclined Plane ...**

Inclined plane An inclined plane is a flat surface set at an angle

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(its ends have different heights). It makes it easier to lift heavy objects by using less effort over a longer distance. Examples are ramps, chutes, and slides.

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