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body sliding down on a rough
inclined plane*

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Acceleration down an
inclined plane **300 J of work
is done in sliding a 2 kg
block up an inclined plane
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#6: From Foundations to

Human Origin Stories

Explore Learning Gizmos A

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body sliding on a smooth
inclined plane requires `4s`
to reach the bottom,
starting from rest ...

Inclined Plane Physics
Example With Friction *Design*
in the computational age
Introductory Kinetic

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Problem **Static** \u0026
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Normal Force, Inclined Plane
\u0026 **Pulley System**
Problems - Physics Student
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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

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energy are reported as the
block slides down the ramp.

~~Inclined Plane — Sliding
Objects Gizmo :
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inclined planes. As objects
move from the top of an

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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 .

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Gizmo. To begin, check that
. Ramp 1 . has a . Steel
block. on a . Frictionless
ramp. with an . Angle . of
 20° . Click

~~Inclined Plane — Sliding
Objects~~

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Student Exploration: Answer

Inclined Plane – Sliding
Objects Directions: Follow
the instructions to go
through the simulation.

Respond to the questions and
prompts in the orange boxes.

Vocabulary: acceleration,

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coefficient of friction,
conservation of energy,
friction, gravitational
potential energy, inclined
plane, kinetic energy,
potential energy, velocity
Prior Knowledge Questions
(Do these ...

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~~Gizmo~~

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~~Name Fiona Burleson ...~~

As objects move from the top of an inclined plane to the bottom, their potential energy, or energy of

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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

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~~Gizmos Inclined Plane
Sliding Objects.pdf~~ Name
Kaylene ...

The two ski trails are
examples of inclined planes.
As objects move from the top

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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

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Gizmo™. To begin, check that Ramp 1 has a Steel block on a

~~Inclined Plane — Sliding
Objects~~

Gizmo Warm-up The two ski trails are examples of inclined planes. As objects

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Sliding Objects Answer

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

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Sliding Objects Answer

Gizmo™. To begin, check that Ramp 1 has a Steel block on a Frictionless ramp with an Angle of 20° .

~~Inclined Plane Sliding
Objects Answer Key~~

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Gizmo Answers For Inclined Plane Sliding Objects To explore some of the physics behind the luge, bobsled, and downhill ski races, start with the Inclined Plane – Sliding Objects

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~~Gizmo~~. In this ~~Gizmo~~, students can explore changes in energy, acceleration, and velocity as objects slide down ramps.

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Inclined Plane - Sliding
Objects. 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

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and kinetic energy are
reported as the block slides
down the ramp.

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Investigate the energy and
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Gizmo, students can explore
changes in energy,
acceleration, and velocity

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as objects slide down ramps.
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Objects [Note to teachers
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Student Exploration:

Inclined Plane – Rolling
Objects [Note to teachers
and students: This Gizmo was
designed as a follow-up to
the Inclined Plane – Sliding

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Objects Gizmo. We recommend doing that activity before trying this one.]

Vocabulary: moment of inertia, rotational kinetic energy, translational kinetic energy

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~~Inclined Plane - Rolling
Objects - Seton Catholic~~

Inclined Plane - Sliding
Objects. Launch Gizmo.

Investigate the energy and
motion of a block sliding
down an inclined plane, with
or without friction. The

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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 :

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6. Draw conclusions : How does using an inclined plane affect the work required to lift an item? Question: How

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Sliding Objects Answer
does friction affect an
object sliding on an
inclined plane? 1. Explore :
Use the Gizmo to examine the
effects of friction. Run
several different trials. A.
Are there times when
friction helps the ants. B.

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~~Student Exploration: Ants on
a Slant (Inclined Plane ...~~

To explore some of the
physics behind the luge,
bobsled, and downhill ski
races, start with the
Inclined Plane – Sliding

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changes in energy,
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as objects slide down ramps.

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answer key simple machine~~

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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° , the Coeff. of friction

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is 0.00, and the Weight is
300 N. 1. The brick has a
weight of 300 newtons (N).

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