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Explore forces, energy and work as you push household objects up and down a ramp.

Lower and raise the ramp to see how the angle of inclination

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affects the parallel forces acting on the file cabinet. Graphs show forces, energy and work. Sample Learning Goals Explain the motion of an object on an incline plane by drawing free body diagrams.

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energy and work as you push household objects up and down a ramp. Lower and raise the ramp to see how the angle of inclination affects the parallel forces acting on the file cabinet. Graphs show forces, energy and work. ... Friction, Force, Potential Energy, Kinetic Energy, ...

**PhET The Ramp - 1D
Motion, Friction,
Force, Potential ...**

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The Ramp (and Friction) PhET Simulation Lab
Introduction: When an object is dragged across a horizontal surface, the force of friction that must be overcome depends on the normal force as $F_f = \mu F_n$ and the normal force is given by $F_n = F_g$. When the surface becomes an inclined plane, the

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The Ramp

Horizontal plane

Inclined plane

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Introduction: When an object is dragged across a horizontal surface, the force of friction that must be overcome depends on the normal force as $f = \mu F_N$ and the normal force is given by $F_N = W \cos \theta$.

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The ramp angle, friction, and amount of applied force are controlled by the user. Graphs of work and energy may be simultaneously displayed. This item is part of a larger collection of simulations developed by the Physics Education Technology project (PhET).

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PhET Simulation: The Ramp

Explore forces and motion as you push household objects up and down a ramp.

Lower and raise the ramp to see how the angle of inclination affects the parallel forces. Graphs show forces, energy and work. Predict, qualitatively, how an external force will affect the speed and

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direction of an object's motion.

Answers

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Ramp: Forces and Motion - Force, Motion, Friction - PhET phet.colorado.edu/en/simulation/ramp-forces-and-motion Explore forces and motion as you push household objects up and down a ramp. Lower and raise the ramp to see how the

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overcome depends on
the normal force as F_f
 $= \mu F_n$ and the normal
force is given by F_n

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$=W$. When the surface becomes an inclined plane, the

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Page 2 of 4 5. Using the default conditions and the applied force calculated above, calculate the acceleration of the box when the coefficient of kinetic friction applies.

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and when the normal force changes, so does the friction.

**SOLUTION: The
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