

Pulley Lab Gizmo Answers

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Pulley Lab. Use a pulley system to lift a heavy weight to a certain height. Measure the force required to lift the weight using up to three fixed and three movable pulleys. The weight to be lifted and the efficiency of the pulley system can be adjusted, and the height of the weight and the total input distance are reported.

Student Exploration: Pulleys
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Physics Lab - The Pulley as a Simple Machine
In the Pulleys Gizmo, students can see how the effort of one person can be multiplied by adding more fixed and moveable pulleys to a system, allowing even a single person to lift a heavy object. They will also see why this happens, as each rope in the system adds to the total force acting on the object.

Pulley Lab Gizmo : ExploreLearning
Student Exploration: Pulley Lab. Vocabulary: block and tackle, conservation of energy, efficiency, friction, input force, load, mechanical advantage, output force, pulley, pulley system, simple machine, work. Prior Knowledge Questions (Do these BEFORE using the Gizmo.) A pulley is a wheel with a groove for a

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Student Exploration Sheet: Growing Plants

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Use a pulley system to lift a heavy weight to a certain height. Measure the force required to lift the weight using up to three fixed and three movable pulleys. The weight to be lifted and the efficiency of the pulley system can be adjusted, and the height of the weight and the total input distance are reported.

Student Exploration: Pulley Lab (ANSWER KEY)

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A pulley is a simple machine consisting of a wheel turning on an axle. Pulleys are often used singly and in combinations to do work. If energy is conserved for a machine, then the work done by the machine must be equal to the work put into the machine: $Work\ out = Work\ in$

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