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Compare the potential energy of several objects when you place them on shelves of different heights. Learn that two objects at different heights can have the same potential energy, while two objects at the same height can have different potential energies.

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Potential Energy on Shelves Gizmo : ExploreLearning

Potential energy is the energy an object has because of its position or shape. Using the Potential Energy on Shelves Gizmo™, you will discover how gravity gives objects potential energy because of their position above the floor. because of their position above the floor. 1.

Potential Energy on Shelves.docx - Student Exploration ...

Launch Gizmo. Potential Energy on Shelves. Compare the potential energy of several objects when you place them on shelves of different heights. Learn that two objects at different heights can have the same potential energy, while two objects at the same height can have different potential energies. 5 Minute Preview.

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The force of gravity on Earth (g) is equal to 9.8 m/s^2 . An object of mass 1.5 kg rests on a shelf where it has a gravitational potential energy of 7 joules . An object of mass 4.5 kg is placed on the same shelf.

Potential Energy on Shelves GIZMO Flashcards | Quizlet

weight. (w which is also F_g). The equation for gravitational potential energy (EP) is: $EP = w (h$. Goal: Use the gravitational

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potential energy equation to determine the weight, mass, and potential energy of various objects. Record: Position all three objects on the 1-m shelf and fill in the third column of the table.

Potential Energy on Shelves

Potential energy is the energy an object has because of its position or shape. Using the potential Energy on Shelves Gizmo, you will discover how gravity gives objects potential energy because of their position above the floor. 3. Which object on the SIMULATION pane most likely has the least potential energy? Why? 4. Click on the TABLE tab.

Solved: Student Exploration: Potential Energy On Shelves V ...

The equation for gravitational potential energy (GPE) is: $GPE = w$

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× h Goal: Use the gravitational potential energy equation to determine the weight, mass, and potential energy of various objects.

1. Record: Position all three objects on the 1-m shelf and fill in the third column of the table.

PotentialEnergyShelvesSE - Name Date Student Exploration ...

Student Exploration: Potential Energy on Shelves Vocabulary: gravitational potential energy, kinetic energy, potential energy, weight, work Prior Knowledge Questions (Do these BEFORE using the Gizmo.) 1. Look at divers A and B in the picture at left. Which diver had to put the most effort into climbing to the top of his board? Explain.

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