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Potential Energy
On Shelves Gizmo
Answer Key

*Floating books?
Conceal Shelves
make your books
levitate.*

Examples of
potential energy

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~~Conservation of
Kinetic and
Gravitational
Potential Energy~~

*Conservation of
Energy SPH3U -
5.4:*

Conservation of
Energy

Introduction to
Gravitational
Potential Energy
with Zero Line
Examples **class**

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**4th state
English Speak
the truth**

High road low
road track race,
potential-
kinetic energy
tracks////

Homemade science
with Bruce Yeany

How a coal power
station works

4th std EVS

Lesson 4 session

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2 Roots Support
of the plants

Why is
gravitational
potential energy
always negative?

*Alternative
Energy - Teacher
In Memphis,
Tennessee
Believed He Can
Change The
Energy World*

~~COTTON MASK~~ how

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~~to make it at
home for FREE /
there are no
cures or
antivirus
studies yet!~~

Cecile Reynaud -

Practice Drill

Ideas AWS

Interview

Questions Part -

1 | AWS

Interview

Questions And

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Answers Part - 1

| Simplilearn

~~TOP 5 SLEEP~~

~~TIPS! (FOR~~

~~ATHLETES)~~ Stuart

Wilde : The

Little Money

Bible (Full

Audiobook) Do

Before Sleep

eureka 10

potential energy

Types of Energy

PowerPoint

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*(including On
homework
assignments)*

MUST WATCH! Law
of Conservation
of Energy and
Energy

Transformations
(including HW
Assignments!)

Boost at Home -
Mental Skills
with Richard
Priestman

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*Principle of
Minimum
Potential Energy
- Visualization*

Lene Hau:

*\ "Quantum
control of light
and matter -
from the
macroscopic to
the nanoscale\ "*

~~How is the
Coronavirus
Impacting Open~~

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~~Innovation? Lean
Startup Lessons
For Founders
with Eric Ries~~

~~\u0026 Ben~~

~~Casnocha WVU~~

Business and

Economics Weese

Lecture presents

John E.

Schlifske The

Emerging Threats

From Autonomous

*Systems **The***

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**World Market for
Coal: What's
going on the C
of \ "RE less
than C\ "? The
Brave New World
of Carbon**

Trading *Gizmo
Potential Energy
On Shelves*

Compare the
potential energy
of several
objects when you

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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

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*Potential Energy
on Shelves Gizmo*

:

Explore Learning
Potential energy
is the energy an
object has
because of its
position or
shape. Using the
Potential Energy

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Energy On Shelves Gizmo

TM, 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

Page 17/30

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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

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Energy On
Shelves
Answers

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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potential energy on shelves gizmo answer key is a different way of

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100...
*Potential Energy
On Shelves Gizmo
Answer Key -
YouTube*

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

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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

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Energy On
Shelves
Answers
equation for
gravitational
potential energy
(EP) is: $EP = w$

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

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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

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Energy On
Shelves
Answers
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

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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

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(GPE) is: $GPE =$

$w \times h$ 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

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the 1-m shelf
and fill in the
third column of
the table.

Potential Energy S

helves SE - Name

Date Student

Exploration ...

Student

Exploration:

Potential Energy

on Shelves

Vocabulary:

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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

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Answers

at left. Which diver had to put the most effort into climbing to the top of his board? Explain.

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