

Assess It! Station Directions

It is recommended that you have completed at least **two** of the following stations before working at this station.

- -Read It!
- -Explore It!
- -Watch It!
- -Research It!

Each member will answer the questions from the task cards on the lab sheet in the Assess It! section. © KeslerScience.com



What is the stored energy in an object due to its position called?

- A. Potential
- B. Gravity
- C. Kinetic
- D. Thermal

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How does potential energy transfer to kinetic energy?

- A. When it heats up
- B. When an object remains at rests and charges up
- C. When an outside force acts upon the object and causes it to move
- D. Potential energy cannot become kinetic energy ©KeslerScience.com



Which is an example of kinetic energy?

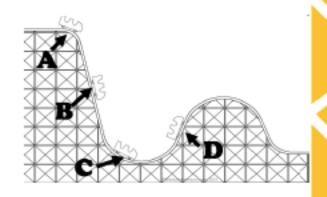
- A. An apple falling from a tree
- B. A book sitting on a table
- C. A plate of hot food
- D. A parked car

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Which represents kinetic energy transferring into potential energy?

- B. B C. C
- D.



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