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Machines • Power • Kinetic

Energy • Gravitational

Potential Energy • Elastic

Potential Energy •

Conservation of Mechanical

energy DEFINITIONS • WORK:

Potential to do something (

A transfer of energy into or

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out of the system ). •

POWER: rate at which work is  
done

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that all of the energy to power this energy-requiring reaction comes from sunlight. The atmosphere (CO<sub>2</sub>), water and soil ...

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In eukaryotes that are autotrophs, photosynthesis occurs in the chloroplasts

Chloroplasts split water into hydrogen and oxygen

Photosynthesis is a redox process  
o  $H_2O$  is oxidized o



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CO<sub>2</sub> is reduced The light reactions in the thylakoid membranes split water producing ATP, Releasing O<sub>2</sub> and forming NADPH The Calvin Cycle forms sugar from CO<sub>2</sub> by using ATP as energy and

...

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Search... the Calvin cycle uses energy (in the form of ATP and NADPH) and is therefore ----- . In contrast, cellular respiration is ----- and releases energy that is used to generate ATP and NADH.

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on its seaward side, which  
can eventually cause it to  
collapse into the surf. ...

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$F_d$ , halving the distance would cut the work in half, which also would cut the change in kinetic energy in half, to 0.68 J. 2.

Together, two students exert a force of 825 N in pushing a car a distance of 35 m. a.

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How much work do the  
students do on the car?

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thermodynamics: The energy  
of the universe is constant  
A process is spontaneous if  
it

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Proteins - An energy yielding macronutrient made of carbon, hydrogen, oxygen, and nitrogen. Amino acids - also called the "building

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blocks of protein synthesis”  
critical to bodily functions  
as it makes protein usable  
by the body. We need 20  
amino acids for the body to  
properly function.

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&Tab; Appearance- Multi

Nucleated and Striated

&Tab; Control- Voluntary

o&Tab; Cardiac-

&Tab; Location- Heart

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&Tab; Appearance- One Nucleus

Striated and intercalated



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Machines & Control-

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