

Cell Energy Review Questions

1. **Energy** is the capacity to cause change or to perform work. 2 types of energy: Kinetic energy is the energy of motion (heat, light, a car moving) and Potential energy is energy that matter possesses as a result of its location or structure.
2. **Similarities:** Both gasoline and glucose are molecules that have lots of **bonds** and have **high** potential energy. Both of these reactions require **oxygen**. They are a series of **energy conversions**. Both produce carbon dioxide and water as **waste**. **Differences:** Use a different kind of **fuel**. Gasoline and combustion, glucose for respiration. Respiration makes ATP. Efficiency, cells are a little more efficient. Energy conversions that happen in cellular respiration are much slower than combustion.
3. Exergonic reactions **release** more energy than they absorb and they have a net release of energy. **Endergonic reactions absorb** more energy than they release, **requires a net input of energy and yields products rich in potential energy**. Photosynthesis is an endergonic reaction.
4. Sketch a small graph of each reaction (see below)
5. **ATP** is adenosine triphosphate powers nearly all forms of cellular work. It consists of a **nitrogenous base adenine**, the **5-carbon sugar ribose**, and **3 phosphate groups**. The spring has to be **compressed** in order to store energy. It takes **mechanical energy** to **squeeze** the spring. Breaking of a phosphate group from ATP releases the stored energy.
6. When ATP is hydrolyzed, it releases energy by transferring its 3rd phosphate from ATP to some other molecule.
7. **Phosphorylation** is a biochemical process that involves the **addition of phosphate to an organic compound**. Examples include: the addition of phosphate to glucose to produce glucose monophosphate and the addition of phosphate to adenosine diphosphate (ADP) to form adenosine triphosphate (ATP).
8. 3 types of cellular transport: Chemical, mechanical, and transport. ATP drives these.
Chemical- ATP->reactants->product->molecule formed-> ADP+P
Mechanical-ATp-> motor protein-> protein filament moved-> ADP+P
Transport- ATP-> solute then membrane protein-> solute transported-> ADP+P
9. ATP cycle: The energy released from the breakdown of food during digestion is used to phosphorylate ADP. ATP forms as a result of energy released from the chemical breakdown of food during digestion. Then, ATP is hydrolyzed by cells whenever they need to do any chemical work.
10. **Energy coupling** is the energy **released** from exergonic reactions are used to **power** endergonic reactions.

Exergonic reaction

Endergonic reaction

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