



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Lactic acid fermentation

Glucose

Guard cells

Stomata

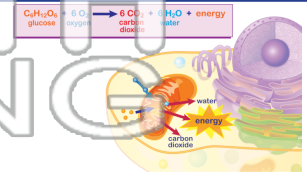
Energy

Cellular respiration

Chloroplast

Organelle

1. _____ - a process that cells use to get energy by breaking down food molecules and releasing stored energy; the process where cells turn food into usable energy



2. _____ - an organelle found in plant cells which contains chlorophyll that captures energy from the Sun and uses it to produce food in the form of



3. _____ carbohydrate

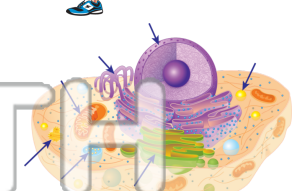


4. _____ pore open

5. _____ cannot be

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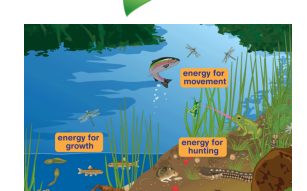
6. _____ - a structure within a cell that carries out specific functions; nucleus and mitochondrion are examples



7. _____ - tiny openings underneath a leaf that let air and water in and out of the leaf



8. _____ - the ability to do work; what animals need to grow and move





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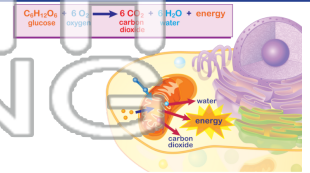
Energy

Cellular respiration

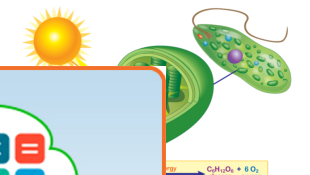
Chloroplast

Organelle

1. **cellular respiration** - a process that cells use to get energy by breaking down food molecules and releasing stored energy; the process where cells turn food into usable energy



2. **chloroplast** - an organelle found in plant cells which contains chlorophyll that captures energy from the Sun and uses it to produce food in the form of sugar for



3. **glucose**
carbohydrate

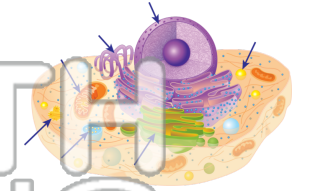


4. **guard**
pore opens

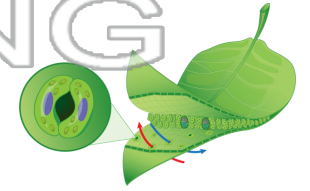
5. **lactic acid**
oxygen

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6. **organelle** - a structure within a cell that carries out specific functions; nucleus and mitochondrion are examples



7. **stomata** - tiny openings underneath a leaf that let air and water in and out of the leaf



8. **energy** - the ability to do work; what animals need to grow and move

