Introduction to Plants

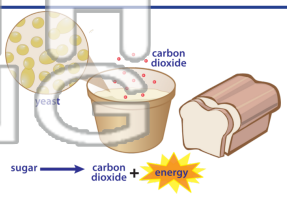
Sci G

Name_____ Class_____ Date_____

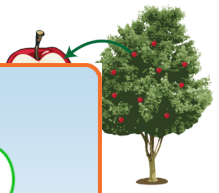
Match each of the following terms to its definition:

Cambium	Cone	Angiosperm	Cellular respiration
ATP	Chloroplast	Cotyledon	Alcoholic fermentation

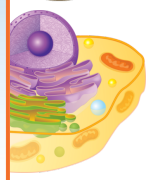
1. _____ - a cellular process used by yeast and other single-celled organisms to obtain energy



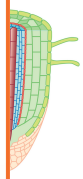
2. _____ - a plant that produces flowers and develops fruit around its seeds



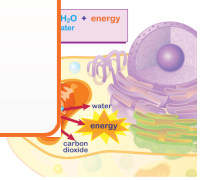
3. _____ for chem



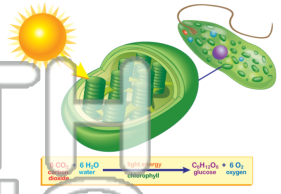
4. _____ xylem an



5. _____ food mol food into



6. _____ - 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 the plant during a process known as photosynthesis



7. _____ - a male or female reproductive structure of an angiosperm

8. _____ - a leaf of the embryo of a seed plant; in some species it forms the first green leaf after germination

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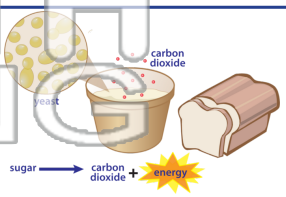
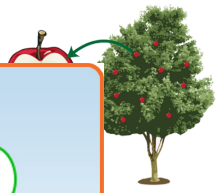
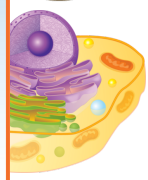
1. alcoholic fermentation - a cellular process used by yeast and other single-celled organisms to obtain energy



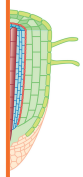
2. angiosperm - a plant that produces flowers and develops fruit around its seeds



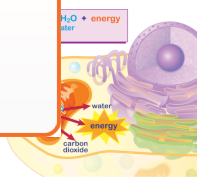
3. ATP - chemical

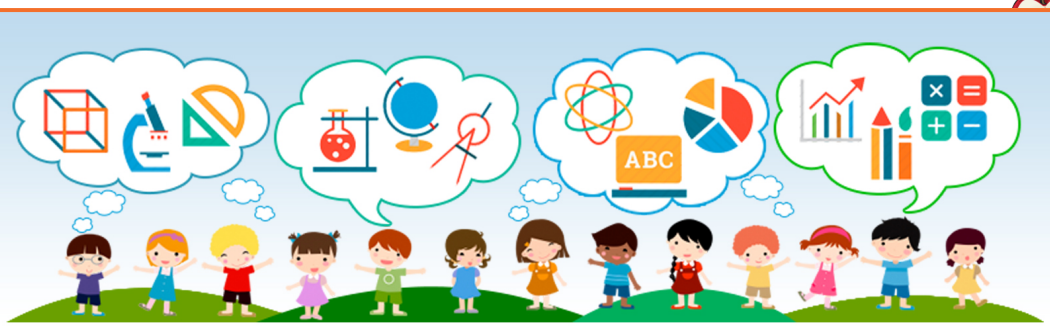


4. camb and phlo



5. cellul down foo turn food





PREVIEW

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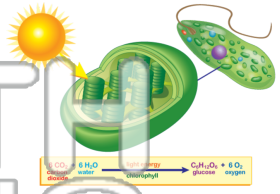
6. chloroplast - an organelle found in plant cells which contains chlorophyll that captures energy from the Sun and uses it to produce food in the form of sugar for the plant during a process known as photosynthesis



7. cone - a male or female reproductive structure of an angiosperm

8. cotyledon - a leaf of the embryo of a seed plant; in some species it forms the first green leaf after germination