



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Chlorophyll

Photosynthesis

Carbon dioxide

Alcoholic fermentation

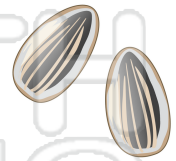
Energy

Seed

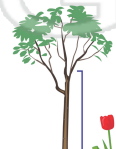
Stem

Oxygen

1. _____ - a structure containing the embryo of a plant enclosed in a protective covering called the seed coat



2. _____ - the part of the plant that supports the plant, allows plant to reach above soil to take in sunshine, and carries water and nutrients from the roots to the rest of the plant



3. _____ grow a



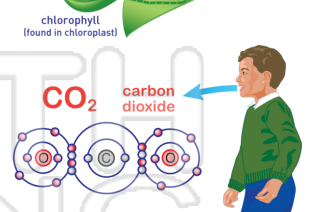
4. _____ of the p
that p

5. _____ some l
into si

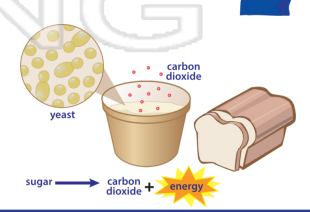
PREVIEW
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6. _____ most p
process of photosynthesis

7. _____ - a heavy colorless gas composed of one carbon and two oxygen molecules; makes up about 1/100th of the earth's atmosphere; a special gas that people and animals give off and is needed by plants



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





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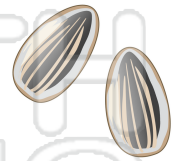
Energy

Seed

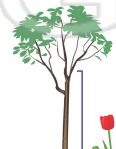
Stem

Oxygen

1. seed - a structure containing the embryo of a plant enclosed in a protective covering called the seed coat



2. stem - the part of the plant that supports the plant, allows plant to reach above soil to take in sunshine, and carries water and nutrients from the roots to the rest of the plant



3. ene



4. oxy
atmos
give o

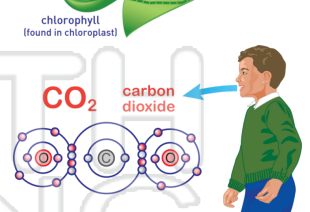
5. pho
bacter
simple

6. chl
and al
photosynthesis

PREVIEW

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7. carbon dioxide - a heavy colorless gas composed of one carbon and two oxygen molecules; makes up about 1/100th of the earth's atmosphere; a special gas that people and animals give off and is needed by plants



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

