



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Momentum

Guard cells

Ovary

Leaf

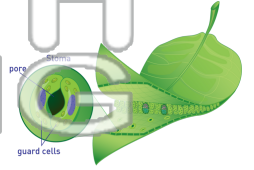
Gymnosperm

Ovule

Organelle

Lactic acid fermentation

1. _____ - a pair of cells found in a stoma that control the size of the pore opening; help control the amount of gases moving in and out of a leaf



2. _____ - group of vascular plants that develop seeds without a protective outer covering; they do not produce flowers or fruit



3. _____ cannot b

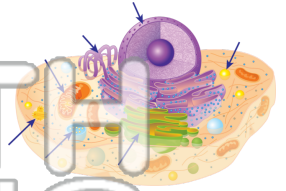


4. _____ photosyn

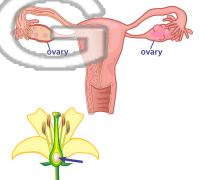
5. _____ depende

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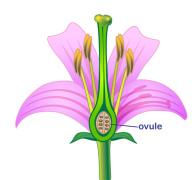
6. _____ - a structure within a cell that carries out specific functions; nucleus and mitochondrion are examples



7. _____ - the part of the flower that contains egg cells, where seeds form and turn into fruit; a female reproductive organ where eggs are produced



8. _____ - the part of the plant that becomes a fruit; a structure that houses an egg cell





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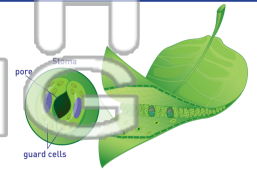
Gymnosperm

Ovule

Organelle

Lactic acid fermentation

1. guard cells - a pair of cells found in a stoma that control the size of the pore opening; help control the amount of gases moving in and out of a leaf



2. gymnosperm - group of vascular plants that develop seeds without a protective outer covering; they do not produce flowers or fruit



3. lactic acid



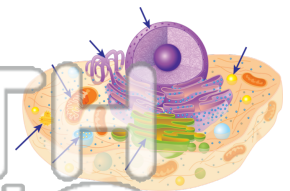
4. leaf - photosynthesis

PREVIEW

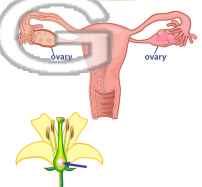
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5. momentum

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



7. ovary - the part of the flower that contains egg cells, where seeds form and turn into fruit; a female reproductive organ where eggs are produced



8. ovule - the part of the plant that becomes a fruit; a structure that houses an egg cell

