



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Inorganic compound

Mitochondrion

Lipids

Guard cells

Lactic acid fermentation

Lysosome

Microscope

Golgi body

1. _____ - an organelle that directs different materials made in the cell where they need to go

2. _____ - 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

3. _____

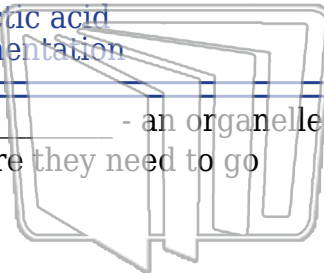
4. _____ cannot be

5. _____ the element

6. _____ - a cell organelle that contains chemicals (enzymes) to break down food and recycle waste materials

7. _____ - a tool used by scientists to make small things appear larger so that they are easier to observe and study; an instrument that magnifies small objects

8. _____ - a rod-like organelle that converts the energy in food molecules to cellular energy through the process of cellular respiration



NEW PATH LEARNING

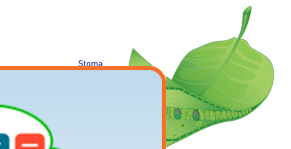


3. _____

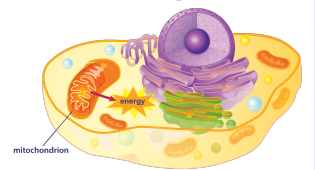
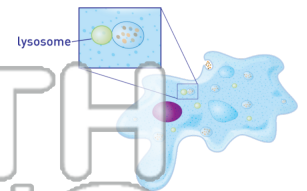
4. _____ cannot be

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Golgi body

1. Golgi body - an organelle that directs different materials made in the cell where they need to go

2. 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

3. inorg

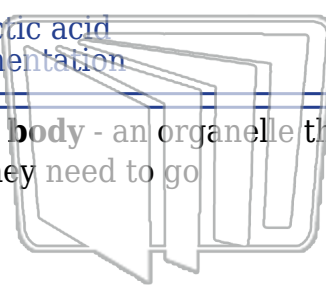
**4. lactic
oxygen c**

**5. lipids
elements
compon**

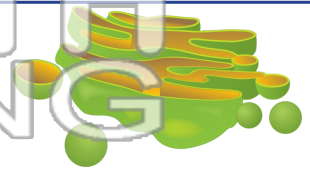
6. lysosome - a cell organelle that contains chemicals (enzymes) to break down food and recycle waste materials

7. microscope - a tool used by scientists to make small things appear larger so that they are easier to observe and study; an instrument that magnifies small objects

8. mitochondrion - a rod-like organelle that converts the energy in food molecules to cellular energy through the process of cellular respiration



NEW PATH
LEARNING



3. inorg

4. lactic
oxygen c

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