



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Leaf

Golgi body

DNA

Lysosome

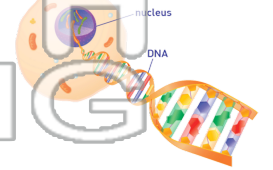
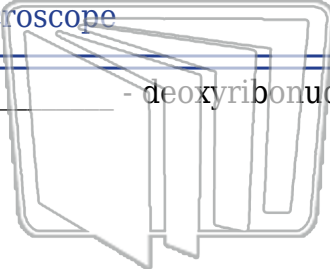
Microscope

Flower

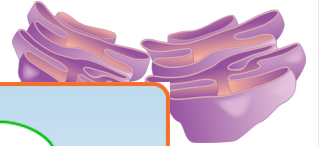
Fibrous root system

Endoplasmic reticulum

1. _____ - deoxyribonucleic acid; genetic material within the nucleus



2. _____ - a transport system of tubes and channels connecting cell organelles; a transport system that moves different materials around the cell



3. _____
undergro

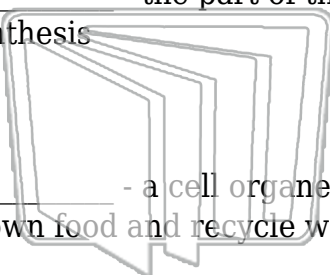


4. _____

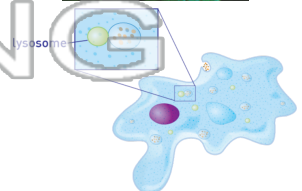
5. _____
cell when

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6. _____ - the part of the plant where food is made by the process of photosynthesis



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



8. _____ - 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





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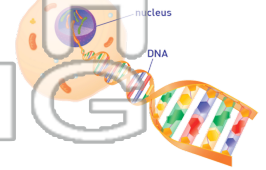
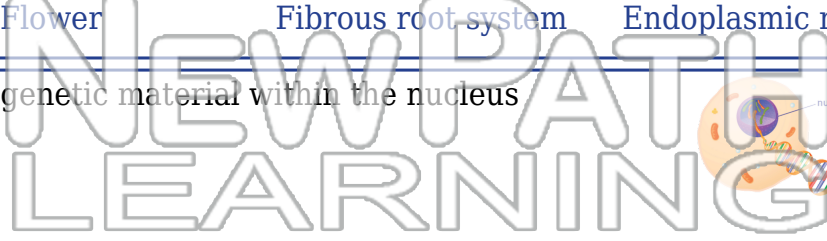
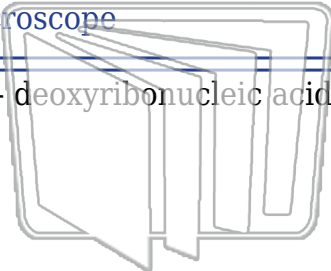
Microscope

Flower

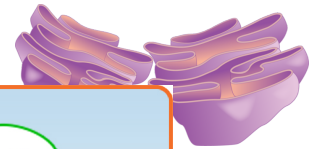
Fibrous root system

Endoplasmic reticulum

1. **DNA** - deoxyribonucleic acid; genetic material within the nucleus



2. **endoplasmic reticulum** - a transport system of tubes and channels connecting cell organelles; a transport system that moves different materials



3. **fibrous root system** - grow underground

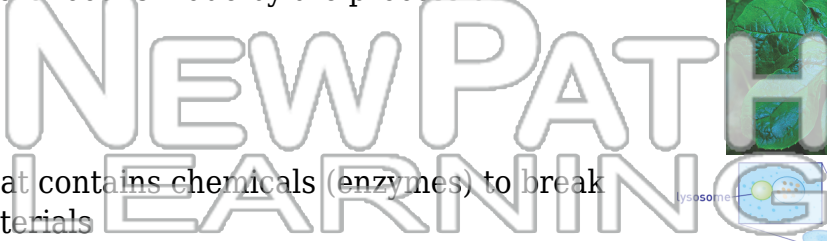
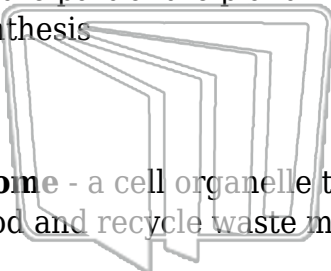


4. **flower** - part of the plant that produces seeds

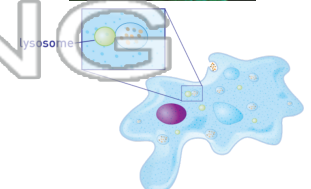
5. **Golgi body** - where the cell's waste is processed

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6. **leaf** - the part of the plant where food is made by the process of photosynthesis



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



8. **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

