



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Cell wall

Chloroplast

Active transport

Cell membrane

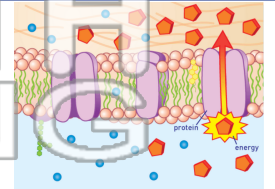
Cellular respiration

Cell

Arteries

Capillaries

1. _____ - the transport of materials through cell membrane proteins that uses energy



2. _____ - blood vessels that carry blood away from the heart and out to the body; arteries have thick walls



3. _____ between

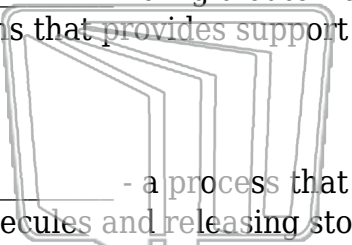


4. _____

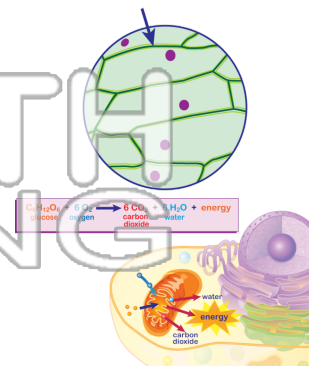
5. _____ substance cells

PREVIEW
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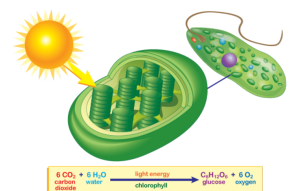
6. _____ - a rigid outer layer of plant cells and certain other living organisms that provides support



7. _____ - a process that cells use to get energy by breaking down food molecules and releasing stored energy; the process where cells turn food into usable energy



8. _____ - 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





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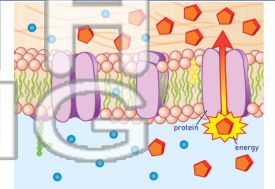
Cellular respiration

Cell

Arteries

Capillaries

1. **active transport** - the transport of materials through cell membrane proteins that uses energy



2. **arteries** - blood vessels that carry blood away from the heart and out to the body; arteries have thick walls



3. **capillaries** between

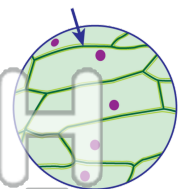


4. **cell** -

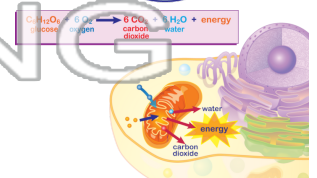
5. **cell membrane** which surrounds animal cells

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6. **cell wall** - a rigid outer layer of plant cells and certain other living organisms that provides support



7. **cellular respiration** - a process that cells use to get energy by breaking down food molecules and releasing stored energy; the process where cells turn food into usable energy



8. **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

