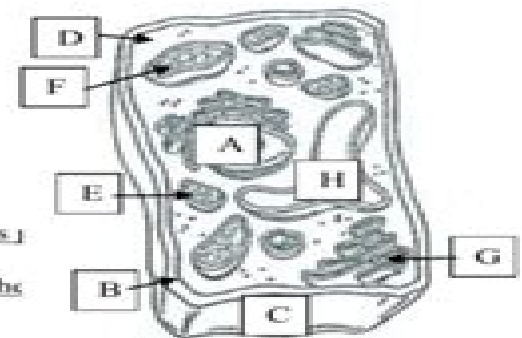


1. Describe the function of the following organelles, and label on the cell:

- Nucleus: the control center, it directs all the activities of the cell
- Cell membrane: gate keeper, allow things in and out of the cell
- Cell wall: (plant cells) adds structure to the plant cell, and provides protection
- Cytoplasm: holds the organelles, place where chemical reactions occur
- Mitochondria: provides the cell with energy; place where cellular respiration takes place
- Chloroplast: makes food for plant cell; place where photosynthesis takes place
- Golgi bodies: sort proteins and packages them into vesicles, to move them out of the cell
- Vacuole: storage area for food, water, and waste materials



2. What is the difference between cell, tissue, organ, organ systems and how are they related? Cells are the smallest unit that carries out the functions of life. Tissues are groups of similar cells performing the same function. Organs are groups of different tissues that work together to perform a major function. Organ system are a group of different organs working together to carry out a particular function.

3. What is the building block of life? Cells

4. Explain the difference between prokaryotic and eukaryotic cells. Prokaryotic cells are unicellular, lack a nucleus and membrane bound organelles inside the cell. Eukaryotic cells has a nucleus and have a nucleus and have membrane bound structures inside the cell called organelles (many celled / multicellular).

5. List two examples of prokaryotic and eukaryotic organisms. Prokaryotic-bacteria and amoeba; Eukaryotic-animals, plants, insects, fungi, and reptiles (You could name individual members of these groups in your answer)

6. Explain the difference between producers and consumers (heterotrophs and autotrophs) and list five examples of each. Autotrophs (Producers) make their own food. Heterotrophs (Consumers) do not make their own food. Consumers depend on producers to provide their food.

- Autotrophs (Producers)- plants
- Heterotrophs (Consumers)- animals (owls, porcupine), slime molds, mushrooms.

7. What are the beginning reactants of photosynthesis? Carbon dioxide, water and sunlight

8. What happens during photosynthesis and where does it take place? The sun's energy, water, and carbon dioxide is taken into the cell in the chloroplast, and glucose and oxygen is released. Oxygen leaves the plant and the glucose is used or stored by the cell. The process that plants use to make their food; occurs in the chloroplast;

10. How does photosynthesis benefit heterotrophs? (1) Some heterotrophs eat autotrophs and use the energy in the autotroph's stored food. (2) We get oxygen released through the process of photosynthesis.

11. What happens during respiration, what are the beginning reactants and ending products? Cells break down simple food molecules such as glucose and release the energy they contain. It is carried out continuously. Glucose and Oxygen move into the mitochondria of the cell, and carbon dioxide, water, and energy is released.

12. Respiration begins in the cytoplasm, and the stage of respiration that releases most of the energy in glucose occurs in the mitochondria.

13. The energy-releasing process that does not require oxygen is called fermentation.

14. Explain the difference between alcohol and lactic acid fermentation. Give an example of where these occur and what organisms go through these fermentation processes.

Biology Study Guide Plant Cells And Tissues

RJ Shavelson



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Life: The Science of Biology Study Guide William K. Purves, Edward Dzialowski, Lindsay Goodloe, Betty McGuire, Nancy Guild, Paula Mabey, 2003-12-26 New edition of a text presenting underlying concepts and showing their relevance to medical agricultural and environmental issues Seven chapters discuss the cell information and heredity evolutionary process the evolution of diversity the biology of flowering plants and of animals and ecology and biogeography Topics are linked by themes such as evolution the experimental foundations of knowledge the flow of energy in the living world the application and influence of molecular techniques and human health considerations Includes a CD ROM which covers some of the subject matter and introduces and illustrates 1 700 plus key terms and concepts Annotation copyrighted by Book News Inc Portland OR

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