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Activity A: Animal cells Get the Gizmo ready: Check that an Animal cell is mounted on the microscope. Set the Zoom to 500x. Question: Organelles are specialized structures that perform various functions in the cell. What are the functions of the organelles in an animal cell? 1. Label: Locate each organelle in the animal cell.

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Animal and Plant Cell Labeling Key . Original Document: Animal and Plant Cell Labeling. This is just an image of the cells, for use in other projects, practice, and making flashcards.

The cheek cell, an example of an animal cell, generally has a circular, oval shape. Due to the fact that the cheek cell was not in groups or clumps, the arrangement of this type of cell is unknown. From previous labs, the cells were pushed together completely; each cell fitted beside

another cell perfectly, and so on.

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This vibrant worksheet contains the cross-section of an animal cell, vividly displaying the organelles. Examine the animal cell diagram and recognize parts like the centrioles, lysosomes, Golgi bodies, ribosomes and more indicated clearly. Label the Parts of an Animal Cell. Labels are important features of any scientific diagram.

Activity A: Animal cells Get the Gizmo ready: Check that an Animal cell is mounted on the microscope. Set the Zoom to 500x. Question: Organelles are specialized structures that perform various functions in the cell. What are the functions of the organelles in an animal cell? 1.

Label: Locate each organelle in the animal cell.

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on cell function.

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fundamentals of ...

Q. Who has a animal cell. The protective outer layer that controls what enters and leaves the cell. Stores information on DNA molecules / Directs and controls the activities of the cell. A folded membrane that moves materials around inside cells / Also acts as the site of manufacturing materials needed by the cell.

2. The cell membrane is a thin, flexible envelope that surrounds the cell. It allows the cell to change shape and controls what goes into and out of

the cell a. What company or place does the cell membrane resemble in a Cell City? City Limits b. Why do you think so? The cell membrane controls what goes into and out of the cell as the city limits

Animal Cell Anatomy. The cell is the basic unit of life. All organisms are made up of cells (or in some cases, a single cell). Most cells are very small; in fact, most are invisible without using a microscope. Cells are covered by a cell membrane and come in many different shapes.

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another cell perfectly, and so on.

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Determining the Anatomy and Physiology of Animals Student Learning Objectives. Instruction in this lesson should result in students achieving the following objectives: 1. Explain the meaning of anatomy and physiology. 2. Explain the role of cell specialization in organisms. 3.

Describe the importance of anatomy and physiology in animal ...

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