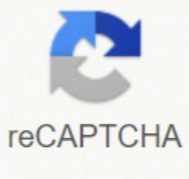




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Name \_\_\_\_\_

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**Ch. 2.1 Test Review**  
**Internal Environment of Organisms**

My Biology test is on:

Organelle	Description	Function	Animal, Plant or Both
CELL WALL	Rigid, tough, made of cellulose	Protects and supports the cell	Plant
CELL MEMBRANE	Thin, covering, protects cells	Protects the cell, performs active transport and passive transport, moves materials in and out of the cell, communication	Both
CYTOPLASM	Jelly like substance that contains organelles	Pads and supports organelles inside the cell. Moves by cyclosis	Both
NUCLEUS	Dense, ball shaped structure, contains DNA	Controls all of the cell's activities	Both
NUCLEAR MEMBRANE	Thin covering over the nucleus	Covers and protects the nucleus	Both
ENDOPLASMIC RETICULUM	Clear, tubular system of tunnels throughout the cell	Transports materials like proteins around the cell	Both
RIBOSOME	Small specks made of RNA. Found in cytoplasm or on the endoplasmic reticulum	Makes proteins	Both
MITOCHONDRIA	Location in the cytoplasm, bean shaped	Supplies energy or ATP for the cell through cell respiration using glucose and oxygen	Both
VACUOLE	Large open storage area, smaller in animal cells	Storage tank for food, water, wastes or enzymes	Both
CHLOROPLAST	Green structures that contain chlorophyll	Captures sunlight and uses it to produce food through photosynthesis	Plant
GOLGI BODY	Small bags with tubes connecting them	Packages and secretes proteins for use in and out of the cell	Both
LYOSOME	Small, round structures,	Digests older cell parts,	Both

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Name \_\_\_\_\_  
Date \_\_\_\_\_ Pd \_\_\_\_\_

**Cell Organelles Worksheet**

Complete the following table by writing the name of the cell part or organelle in the right hand column that matches the structure/function in the left hand column. A cell part may be used more than once.

Structure/Function	Cell Part
1. Stores material within the cell	<b>Vacuole</b>
2. Closely stacked, flattened sacs (plants only)	<b>Chloroplasts (grana)</b>
3. The sites of protein synthesis	<b>Ribosome</b>
4. Transports materials within the cell	<b>Vesicles</b>
5. Jelly-like substance in the cell	<b>Cytoplasm</b>
6. Organelle that manages or controls all the cell functions in a eukaryotic cell	<b>Nucleus</b>
7. Contains chlorophyll, a green pigment that traps energy from sunlight and gives plants their green color	<b>Chloroplasts</b>
8. Digests excess or worn-out cell parts, food particles and invading viruses or bacteria	<b>Lysosome/Peroxisome</b>
9. Small bumps located on portions of the endoplasmic reticulum	<b>Ribosome</b>
10. Provides temporary storage of food, enzymes and waste products	<b>Vesicles</b>
11. Firm, protective structure that gives the cell its shape in plants, fungi, most bacteria and some protists	<b>Cell Wall</b>
12. Produces a usable form of energy for the cell	<b>Mitochondrion</b>
13. Packages proteins for transport out of the cell	<b>Golgi Apparatus</b>
14. Produces lipids	<b>Smooth ER</b>
15. Site where ribosomes are made	<b>Nucleolus</b>
16. The membrane surrounding the cell	<b>Plasma Membrane</b>
17. Provides support for the cell	<b>Cytoskeleton</b>

**Chapter 7 Section 2: Cell organelles Quiz: For 3 extra credit points, write the steps to the cell theory in the space to the right of figure 2-1.**

**Multiple Choice**

Identify the choice that best completes the statement or answers the question.

- The cell part that controls most of the cell's activities is the \_\_\_\_\_.  
a. nucleus                      c. cytoplasm  
b. vacuole                      d. centriole
- Which of the following cell parts have similar or related jobs?  
a. mitochondria and cell wall                      c. mitochondria and chloroplasts  
b. ribosomes and cell membrane                      d. nucleus and vacuole
- Which of the following cell parts have similar or related jobs?  
a. cell wall and centriole                      c. cell membrane and nuclear membrane  
b. chloroplasts and vacuoles                      d. chloroplasts and nucleolus

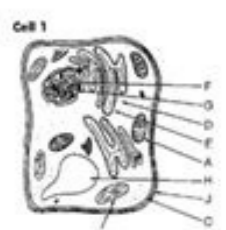


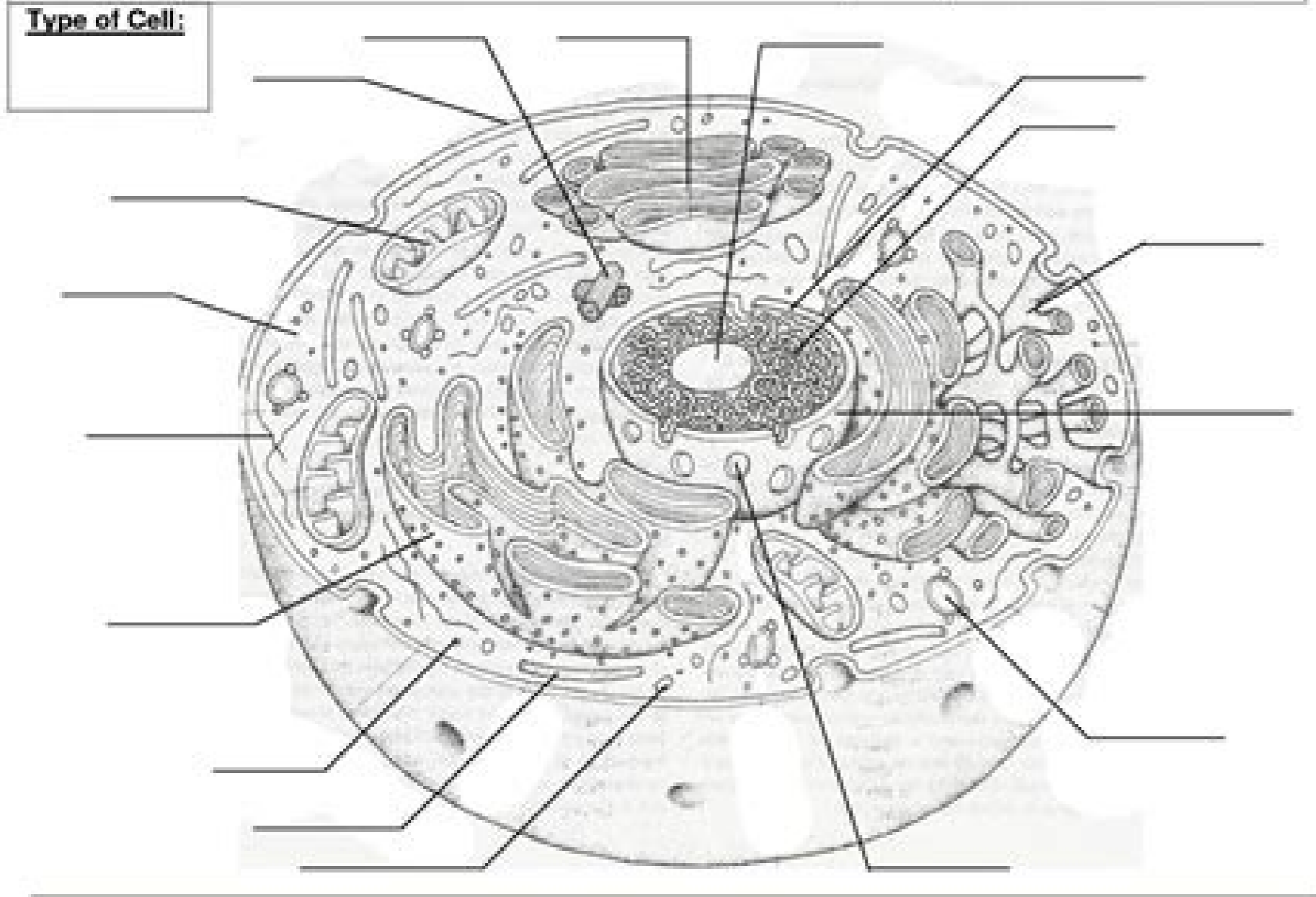
Figure 2-1

- Cell 1 of Figure 2-1 is probably a plant cell because of the presence of \_\_\_\_\_.  
a. mitochondria                      c. a nucleus  
b. chloroplasts                      d. a vacuole
- The main function of the cell wall is to  
a. support and protect the cell.  
b. store DNA.  
c. direct the activities of the cell.  
d. help the cell move.
- Which of the following is a function of the nucleus?  
a. stores DNA  
b. controls most of the cell's processes

Label and Color the Animal and Plant Cells: **Name:** \_\_\_\_\_

Label each cell using all the terms in the boxes, then color each structure in a different color. Beside each structure's name in the boxes, either write the color you used or draw a line through it using that color.

Cell (plasma) membrane	Chromatin	Lysosome	Ribosome
Nucleus	Cytoplasm	Microtubule	Centrioles
Nuclear envelope	Mitochondrion	Microfilament	
Nuclear pore	Golgi Apparatus	Smooth Endoplasmic Reticulum	
Nucleolus	Vacuole	Rough Endoplasmic Reticulum	



- Cell (plasma) membrane: \_\_\_\_\_
- Chromatin: \_\_\_\_\_
- Nucleus: \_\_\_\_\_
- Nucleolus: \_\_\_\_\_
- Nuclear pore: \_\_\_\_\_
- Nuclear envelope: \_\_\_\_\_
- Lysosome: \_\_\_\_\_
- Ribosome: \_\_\_\_\_

Search the internet for the phrase "Bob Littleton Augusta, GA, phone number" to see what pops up. Take for example a person uses the username "Easymoney123" on Reddit. When you need to see a cellular tower location map to find your nearest cell tower, there are a few options, as shown by Wilson Amplifiers. Ask for the person's number and explain why you need it. You could also try a second website, in case the first one you tried hasn't been recently updated. Check With Specific Carriers. People who spend extra to get the latest technology and best quality phone available can still run into reception problems if their carrier doesn't offer quality service in a specific area, according to Antenna Search. However, unlike regular scaffolding, the cytoskeleton is flexible; it plays a role in cell division and cell motility — the ability of some cells to move, such as sperm cells, for instance. The cytoskeleton also helps in cell signaling through its involvement in the uptake of material from outside the cell (endocytosis) and is involved in moving materials around within the cell. Endoplasmic reticulum The endoplasmic reticulum (ER) processes molecules within the cell and helps transport them to their final destinations. Simply typing in a person's name tagged by their location on a search engine may give you the information you're looking for. They function on their own, creating their own energy and self-replicating — the cell is the smallest unit of life that can replicate. However, cells also communicate with each other and connect to create a solid, well-stuck-together animal. It is this process that allows genetic diversity to occur. So, in brief, mitosis helps us grow, and meiosis makes sure we are all unique. When you consider the complexity of the human body, it is no surprise that there are hundreds of different types of cell. The map shows the towers in your area, and you can narrow or expand the search accordingly. Smartphone Apps to Locate Cell Towers There are a number of smartphone apps available to help you find the nearest cellular towers, according to Wilson Amplifiers. Lysosomes contain enzymes that break down large molecules, including old parts of the cells and foreign material. Cells build tissues, which form organs; and organs work together to keep the organism alive. Robert Hooke first discovered cells in 1665. He gave them their name because they resembled the cells (Latin for "small rooms") where monks lived in monasteries. Different cell types can look wildly different, and carry out very different roles within the body. For instance, a sperm cell resembles a tadpole, a female egg cell is spherical, and nerve cells are essentially thin tubes. Despite their differences, they often share certain structures, these are referred to as organelles (mini-organs). There are two types: rough ER and smooth ER. Golgi apparatus Once molecules have been processed by the ER, they travel to the Golgi apparatus. MORE FROM QUESTIONSANSWERED.NET Medically reviewed by Alana Biggers, M.D., MPH — Written by Tim Newman on February 8, 2018 Inside the cell Cell division Types Humans are made up of trillions of cells — the basic unit of life on earth. The egg cell is also haploid so that the DNA from the sperm and egg can combine to create a diploid cell. Fat cells Fat cells are also called adipocytes and are the main constituent in adipose tissue. If he did, you'll likely come across it on one of the search results. The nucleus sends out messages to tell the cell to grow, divide, or die. The nucleus is separated from the rest of the cell by a membrane called the nuclear envelope; nuclear pores within the membrane allow through small molecules and ions, while larger molecules need transport proteins to help them through. Plasma membrane To ensure each cell remains separate from its neighbor, it is enveloped in a special membrane known as the plasma membrane. If the signal is shown as strong on the heat map, you know the tower is very close, and if the signal shows up as being weak, then you know the tower isn't very close. Google Maps To see a map of cell towers in your area by using Google Maps, use the Google search engine to search for the term "cellular towers near me," and make sure the geolocation function is turned on. You'll be surprised at how much information is available. Pick one of the websites that come up in the results, such as CellReception, and scroll down to the map that shows in the web page. Ribosomes read the RNA and translate it into protein by sticking together amino acids in the order defined by the RNA. Some ribosomes float freely in the cytoplasm; others are attached to the ER. Share on Pinterest Cell division is ongoing for our entire life. Our body is constantly replacing cells. They contain stored fats called triglycerides that can be used as energy when needed. Below are some of the most important: A simplified diagram of a human cell. Nucleus The nucleus can be thought of as the cell's headquarters. This membrane is predominantly made of phospholipids, which prevent water-based substances from entering the cell. There are a variety of sites and tools that make it simple to perform a cell phone number search. Cells need to divide for a number of reasons, including the growth of an organism and to fill gaps left by dead and destroyed cells after an injury, for instance. There are two types of cell division: Mitosis and meiosis. Mitosis Mitosis is how most of the cells in the body divide. Once materials leave, they may be used within the cell or taken outside of the cell for use elsewhere. Mitochondria Often referred to as the powerhouse of the cell, mitochondria help turn energy from the food that we eat into energy that the cell can use — adenosine triphosphate (ATP). In this article, we explain some of the structures found in cells and describe a few of the many types of cell found in our bodies. Cells can be thought of as tiny packages that contain minute factories, warehouses, transport systems, and power plants. Peroxisomes contain enzymes that destroy toxic materials, including peroxide. Cytoskeleton The cytoskeleton can be considered the scaffolding of the cell. That makes it beneficial to check with carriers you're considering before you sign up with them. They achieve this movement by using their tail (flagellum), which is packed with energy-giving mitochondria. Sperm cells cannot divide; they only carry one copy of each chromosome (haploid), unlike the majority of cells, which carry two copies (diploid). Female egg cell Compared with the sperm cell, the female egg cell is a giant; it is the largest human cell. Some differentiate to become a certain cell type, and others divide to produce more stem cells. Also called neurons, they consist of two major parts — the cell body and nerve processes. Muscle cells are important for a huge range of functions, including movement, support, and internal functions, such as peristalsis — the movement of food along the gut. Sperm cells Share on Pinterest Sperm are the smallest type of human cell. These tadpole-shaped cells are the smallest in the human body. They are motile, meaning that they can move. Many times, a person will adjust profile settings so that only those on his or her friend's list can see the number. The "parent" cell splits into two "daughter" cells. Both daughter cells have the same chromosomes as each other and the parent. Ask to see coverage maps, or look online to determine if each company's coverage is good or poor in your area. Heat Maps Some websites that show cell phone coverage don't show the exact locations of the towers, but you can still get an idea of where the towers are located. If the person has, the phone number should pop up in your search results when you search for the username. Thank you for your participation! If you're seeing this message, it means we're having trouble loading external resources on our website. There is normally one nucleus per cell, but this is not always the case, skeletal muscle cells, for instance, have two. Some work only in Android devices while others work in both iOS and Android phones. They are referred to as diploid because they have two complete copies of the chromosomes. Meiosis Meiosis creates sex cells, such as the male sperm and female egg cells. The nucleus contains the majority of the cell's DNA (a small amount is housed in the mitochondria, see below). It helps it maintain the correct shape. There's a chance Bob Littleton may have entered his cell phone number into a public phone book directory. Search for cell tower locators in the Google Play or Apple app stores to find the apps. The plasma membrane contains a range of receptors, which carry out a number of tasks, including being: Gatekeepers: Some receptors allow certain molecules through and stop others. Markers: These receptors act as name badges, informing the immune system that they are part of the organism and not a foreign invader. Communicators: Some receptors help the cell communicate with other cells and the environment. Fasteners: Some receptors help bind the cell to its neighbors. Cytoplasm The cytoplasm is the interior of the cell that surrounds the nucleus and is around 80 percent water; it includes the organelles and a jelly-like fluid called the cytosol. Search by Username Do you know the person's username for a certain platform? Many of the important reactions that take place in the cell occur in the cytoplasm. Lysosomes and peroxisomes Both lysosomes and peroxisomes are essentially bags of enzymes. The heat maps may be labeled for specific carriers, or they may show all carrier towers in an area. In meiosis, a small portion of each chromosome breaks off and sticks to another chromosome; this is called genetic recombination. This means that each of the new cells has a unique set of genetic information. Use Social Media Social media is another great online tool to find a person's cell phone number. The Golgi apparatus is sometimes considered the post office of the cell, where items are packaged and labeled. People are sometimes leery of handing out a friend's number, but if you explain why you want it, they will probably give it to you. Below is a small selection of human cell types: Stem cells Stem cells are cells that are yet to choose what they are going to become. Call Around Lastly, if you know someone who knows the person you need a number to, call that person. Once the triglycerides are used up, the fat cells shrink. If you're behind a web filter, please make sure that the domains \*.kastatic.org and \*.kasandbox.org are unblocked. In particular, it synthesizes, folds, modifies, and transports proteins. The ER is made up of elongated sacs, called cisternae, held together by the cytoskeleton. Enter your address and run the search by clicking the search button. In one sense they are autonomous cities that function alone, producing their own energy and proteins; in another sense, they are part of the huge network of cells that creates tissues, organs, and us. Adipocytes also produce some hormones. Nerve cells Nerve cells are the communication system of the body. Take for example you know "Bob Littleton" lives in Augusta, Georgia. There's a good chance the person uses the same user name on other sites. Some tools are free to use while others may charge a nominal fee. Some of these axons can be over 1 meter long. Cells are as fascinating as they are varied. Type the name of the person you want a number for into one of these search engines and wait for the results. They are found in both the embryo and some adult tissues, such as bone marrow. Bone cells There are at least three primary types of bone cell: Osteoclasts, which dissolve bone. Osteoblasts, which form new bone. Osteocytes, which are surrounded by bone and help communicate with other bone cells. Blood cells There are three major types of blood cell: red blood cells, which carry oxygen around the body. White blood cells, which are part of the immune system. Platelets, which help blood clot to prevent blood loss after injury. Muscle cells Also called myocytes, muscle cells are long, tubular cells. If you don't get any results from your address, you may need to widen your search to cover the entire state in order to find the nearest cellular tower. MORE FROM QUESTIONSANSWERED.NET Photo Courtesy: John Sunday/Unsplash The internet is your best friend when looking up cell phone numbers. There's also a good chance the person has listed his or her phone number along with that username on one of the sites. The central body contains the nucleus and other organelles, and the nerve processes (axons or dendrites) run like long fingers, carrying messages far and wide. Use a People Search Engine There are people search engines that are dedicated solely to showcasing people-related information. This approach works if the site you're looking at, such as OpenSignal, shares heat maps, according to Wilson Amplifiers. You'll only be able to get the number if the person has added it to the social media platform and set the number to "Public." If you're not friends with the person on social media and you can't see their number, but you know someone who is their friend, have them look under the person's profile for the number. However, mitochondria have a number of other jobs, including calcium storage and a role in cell death (apoptosis). Ribosomes In the nucleus, DNA is transcribed into RNA (ribonucleic acid), a molecule similar to DNA, which carries the same message. You can use a website or smartphone app to find the nearest tower for cellular service, or you can contact your cellular service provider. Finding a Cell Tower Location Map Online To find a cell tower location map using the internet, go to a website that specializes in sharing cell tower locations, such as Antenna Search. Last medically reviewed on February 8, 2018

Some of the oldest cells on Earth are single-cell organisms called bacteria. Fossil records indicate that mounds of bacteria once covered young Earth. Some began making their own food using carbon dioxide in the atmosphere and energy they harvested from the sun. This process (called photosynthesis) produced enough oxygen to change Earth's ... 18/10/2021 · Cells are the most basic unit of life and work to build molecules that are essential for an organism's structure and function. The cell has ... 07/05/2022 · Osmosis. Osmosis is a specific type of diffusion; it is the passage of water from a region of high water concentration through a semi-permeable membrane to a region of low water concentration. Water moves in or out of a cell until its concentration is the same on both sides of the plasma membrane. Semi-permeable membranes are very thin layers of material that allow ... Since 1994, CELLS alive! has provided students with a learning resource for cell biology, microbiology, immunology, and microscopy through the use of mobile-friendly interactive animations, video, puzzles, quizzes and study aids. 19/12/2021 · Organelles Involved. The main organelle involved in respiration is the mitochondria. It's known as the powerhouse of the cell due to the fact that 32 ATP are created from this organelle. 04/09/2021 · Discovery of Cells. The first time the word cell was used to refer to these tiny units of life was in 1665 by a British scientist named Robert Hooke. Hooke was one of the earliest scientists to study living things under a microscope. The microscopes of his day were not very strong, but Hooke was still able to make an important discovery. Secretory Vesicle: Cell secretions - e.g. hormones, neurotransmitters - are packaged in secretory vesicles at the Golgi apparatus. The secretory vesicles are then transported to the cell surface for release. Cell Membrane: Every cell is enclosed in a membrane, a double layer of phospholipids (lipid bilayer). The exposed heads of the bilayer are "hydrophilic" (water loving), meaning that ...



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