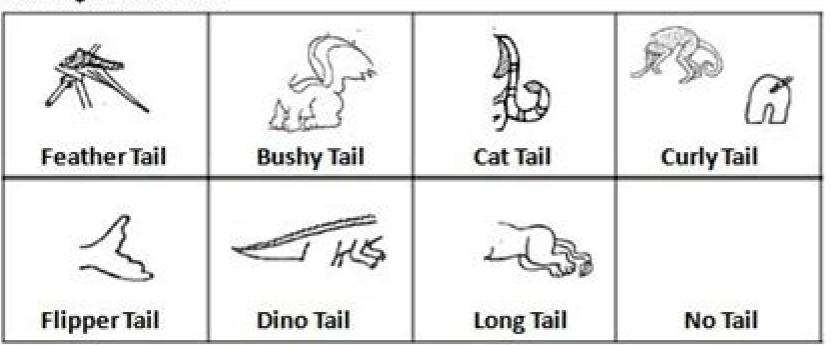
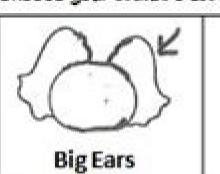


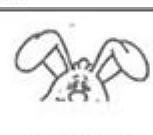
Create-an-Animal!

Choose your animal's tail.

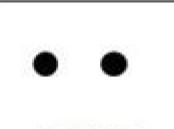


Choose your animal's ears.

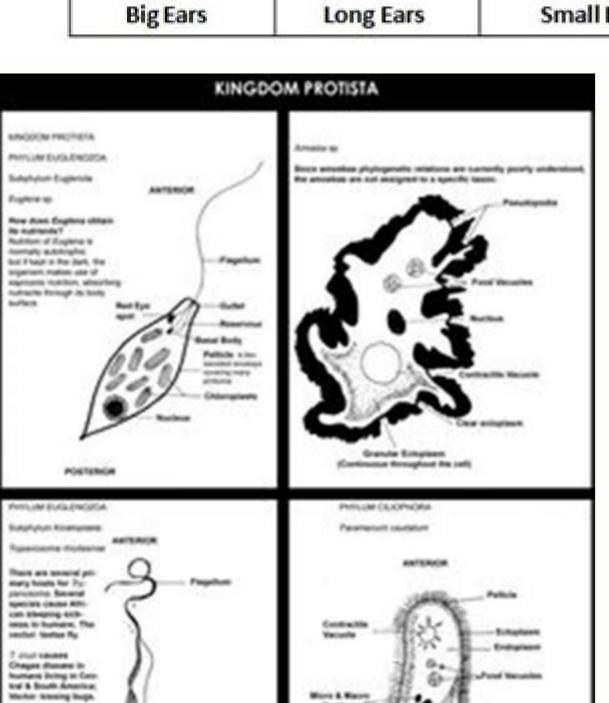








Ear Holes

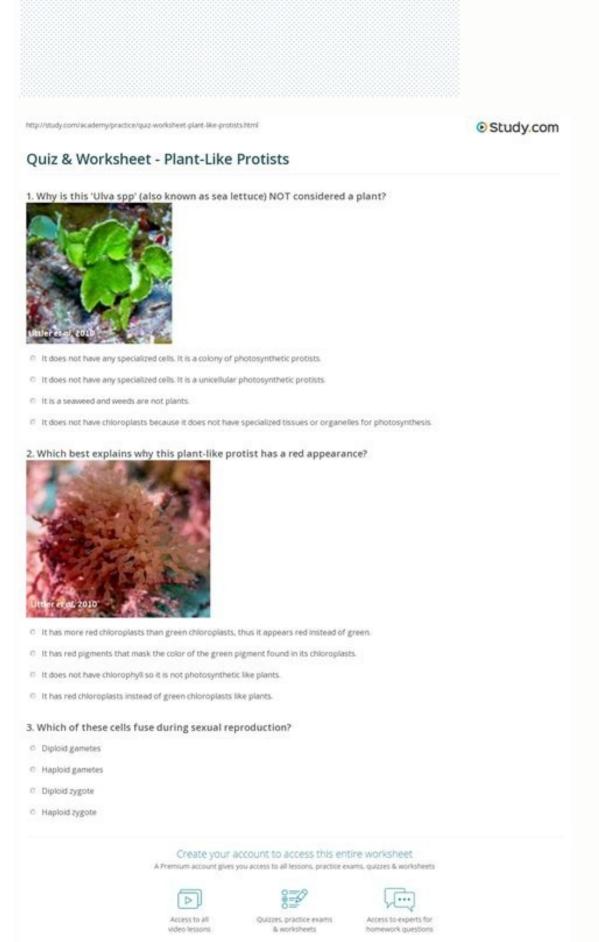


POSTERNOR

Malaria

- Malaria is a chronic, life-threatening parasitic disease transmitted through a bite of a female Anopheles mosquito. The mosquito acts as a vector.
- It affects mainly poor countries as the mosquitoes thrive in tropical environments.
- In 1880, scientists discovered it originates from a unicellular
- protozoan called *Plasmodium*.

 Plasmodium is carried in the salivary glands of the mosquito.



Protists Protists belong to the Protist Kingdom, which mostly include unicellular org (have a nucleus) A protist is any organism that is not a plant, animal or fungus Proti external digests Ciliates â cilia Sporozoans â do not move Zooflagellates move using ingulf by removing the food (taking the fissio), creating a vacuole in excess of food (st = the first Classification of Protists how they get nutrition h g one or two flagella absorb food through the membrane Exent Other sarcodes: Foraminferi, Heliozoi Video: Ameba Proteus Ci	ow they move Animal Protists â also called protozoa (means â first animalâ emania Sarcodines Ameba See Ameba Coloring Sheet moves using pseudo liates Par (See Paramecium Coloring Sheet) move using cilia has two nucle	à) â heterotrophic Protoplasms Plantlike â also called algae â autotrophic Funç podia (the "false feet"), which are like extensions of the cytoplasm â diameboi ei: macronucleus,food is collected through the pore of:mouth, moved into a gu	yal Protists â heterotrophic, Zoof Decomposed, d movement ingests the food by surrounding and llet, forms an anal pore vacuole of food is used to
remove the contractile vacuole waste removes the behavior of elusive excess water your cooperation. Describe the most protist kingdom. Identify protistatic characteristhe eukaryotes except plants, animals, and the pseudopod temporary fungi, foot extended to sometimes called the kingdom "junk cans." It includes all eukaryotes that do not fit mono-excellent amoeba to multicellular algae. Protists can be similar to animals, plants of the protists of the protist	stics. WORK ASSISTANCE: Chapter 14.1 Workbook Pages Get ension of the cytoplasm that some cells use for movement or feinto one of the other three eukaryotic kingdoms: Animalia, Pla	the Workbook here: Vocabulary cilia (singular, cilium) short, hairdresser preding Introduction Protists are the simplest eukaryotes. They are easier to nate, or Fungi. There are thought to be between 60,000 and 200,000 protists.	projections, similar to flagellum, allowing some cells to move the protist motili to define than what they are not. Protists are not animals, plants or mushrooms st species. Many have yet to be identified. The Protist kingdom is very diverse	ty realm into the Eukarya domain which includes all . United Kingdom Protist The more protist kingdom is , as shown in the figure below. Protists range from
capitalist kingdom is so varied, their ways of obtaining food and reproduction vary variety in or on other organisms, including humans. The Motility of Projects most they are shorter and there are more. They can completely cover the surface of the patype of algae, shown below. It usually exists as aploid cells that reproduce with birdiploid zygote. This is a type of sexual reproduction. The zygote then undergoes me	widely. Protist Habitat Most antibodies are aquatic organisms. adversaries have motility. This is the ability to move. The Prois protist cell. The pseudopods are temporary, cytoplasmic foot expany fission. In a stressful environment, such as the very dry or	They need a damp environment to survive. They are mainly found in wet so sti have three types of appendix for movement. As shown in the following fittensions. Antibodies use flagella, cilia or pseudopods to move. Protist Reprae, Spirogyra can produce hard spores that can withstand harsh conditions	oil, swamps, puddles, lakes and the ocean. Some adversaries are free organismigure, they may have scourge, cilia, or pseudopoly. There could be one or mor roduction Proisti has complex life cycles. Many have both asexual and sexual sexual sexual and sexual sexual sexual and sexual	ns. Others are involved in symbiotic relationships. e whipped plagues. Chile is similar to plague, except eproduction. An example is a protist called Spirogyra, two protist spores are close, they can fuse to form a
absorb or make their own organic molecules. Digestive prostheses ingest or engulf, diffusion. These antibodies are important decompositors. Photosynthetic antibodies fungi. It is a very diverse kingdom. It consists of single and multi-cellular organisms reproduction. They get food for ingestion, absorption or photosynthesis. Lesson Rev	bacteria and other small They extend the cell wall and the cell use light energy to produce food. Photosynthetic antibodies has a The antibodies have nuclear membranes around their DNA. Triew Questions Call 1. What are the Proletarians? 2. Identify the	membrane around the food element, forming a food vacuum. Then the entered the chloroplasts is a property of the property of th	zymes digest the food in the vacuum. Absorbent antibodies absorb food molection producers in aquatic ecosystems. Lesson Sommario Kingdom Protista incubitats, and most are mobile or able to move. Antihists have complex life cycles ch the Proletarians receive food. Implement concepts 4. A mysterious organism	ules through their cell membranes. This is done by ludes all eukaryotes that are not animals, plants or that may include both sexual and asexual n is made up of a cell. He could be an antagonist or a
procariot. What single fact on the mystery cell would allow you to determine what k of protagonists in the next lesson. Based on what you already know about animals, peukaryotes? Previous Post Next Virus: Types of Plasma membrane. All prokaryote as phospholipids. In the 18th century, Carl Linnaeus published a system for classifying information both about what the species was (its name) and This rap was created	plants and fungi (such as fungi), how can the three types of prond eukaryote cells have plasma membranes. The plasma membranes the plasma membranes which has been developed into the modern class for a 6th-grade science classroom to teach about the different	stists differ? Why? © You think these are not classified with the organisms brane (also known as the cell membrane) is the outermost cell surface, which is sification system. People have always given names to things that they see, it parts of a cell. With its catchy rhythm and rhymes, students of all learn	to which they resemble? For example, why are animal-like protists not classifich separates the cell from the external environment. The plasma membrane is including plants and animals, but Linnaeus was the first scientist to develop a Chapter 20: The Protists 20-1, 20-2 Protists 20-3, 20-4 Plantlike Protists Ch20	ed as animals? What distinguishes protists from other composed primarily of proteins and lipids, especially hierarchal naming structure that conveyed Review. Chapter 26: Sponges & Cnidarians 26-1:
Intro to the Animal Kingdom Ch 26 Review . Chapter 27: Worms & Molluscs 27-1 Fl domains of life, the Eukarya, the Archaea, and the Bacteria. The domain Eukarya co worksheets library with a variety of activities and quizzes for all K-12 levels. Dec 14 animal kingdom (called Kingdom Animalia) is just one of those. In case you're interest modern classification system. People have always given names to things that they see	ontains organisms that have cells with nuclei. It includes the kind, 2021 · Harmful protists are microorganisms belonging to the ested, the others are Achaebacteria, Eubacteria, Protists, Fung	ngdoms of fungi, plants, animals, and several kingdoms of protists. Ninth C kingdom Protista that can cause harm to the human body. Examine the ch i and Plants. Originally, Linnaeus only identified two kingdoms: plant and a	Grade (Grade 9) Biology questions for your custom printable tests and worksholaracteristics of protists, see examples of harmful protists, and learn General animal. In the 18th century, Carl Linnaeus published a system for classifying l	eets. In a hurry? Browse our pre-made printable illy, scientists agree there are six kingdoms. The iving things, which has been developed into the
mitochondrion) are often called the "powerhouses" or "energy factories" of a cell be the different parts of a cell. With its catchy rhythm and rhymes, students of all learn Aug 23, 2021 · Characteristics of Fungi and Plants. Both the plant and fungus kingd or fungi. Protists are a very diverse group of organisms. They are basically all the or	ecause they are responsible for making adenosine triphosphate n Protists are unicellular organisms common in ponds On the loms have some common characteristics. First, they are both erganisms that don't fit into the other groups. Characteristics of	(ATP), the cell's main energy-carrying molecule. The formation of ATP from MICROSCOPE tab, select the 100x radio button and focus the image. A. Wukaryotic, meaning they belong to the Eukarya domain and their cells Provists Protists as a group have very little in common. For example, herp	m the breakdown of glucose is known as cellular respiration. This rap was cre Vatch the motion of the protists at 100X and 400X. What structures allow each rotists are organisms that are part of the biological kingdom called the protist ses viruses can be classified as a dsDNA enveloped virus; human immunodefic	ated for a 6th-grade science classroom to teach about protist to move? Amoeba: pseudopodium Euglena: a. These organisms are not plants, animals, bacteria, ency virus (HIV) is a +ssRNA enveloped virus, and
tobacco mosaic virus is a +ssRNA virus. Other characteristics such as host specifici significantly larger than prokaryotic cells as the size ranges from 10-100 μ m in diametres (200 feet) in length. Their photosynthetic pigments are more varied than the	neter. The shape algae, singular alga, members of a group o			

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