

Free reading Section 34 2 review animal bodies weebly (Download Only)

25 2 animal body plans and evolution lesson objectives discuss some trends in animal evolution explain the differences among the animal phyla lesson summary features of body plans each animal phylum has a unique organization of body structures called its body plan the features of a body plan include the skeletal system of a sea turtle is typically composed of 3 main parts the skull axial skeleton and appendicular skeleton the skull includes the braincase jaws and hyoid apparatus the axial skeleton is composed of the carapace vertebrae and ribs and the derivatives of the ribs overview animal anatomy correlates with physiology form correlates with function animal body plans are organized systems tissues are groups of cells with similar appearance and common function that can organize further into organs have an exoskeleton made of chitin have jointed appendages structures such as legs and antenna that grows from the animals body used for sensing walking feeding and mating and have segmented bodies with a head thorax and abdomen the circulatory system helps give oxygen to the entire body and disposes the carbon dioxide hemolymph blood and go to the lacunas cavities draining and irrigating tissues insects do not have respiratory pigments because their blood does not carry any oxygen mammals in humans and other mammals the anatomical features of the respiratory system include trachea bronchi bronchioles lungs and diaphragm molecules of oxygen and carbon dioxide are passively exchanged by diffusion between the gaseous external environment and the blood the immune system is the body s defense against infectious organisms and other invaders through a series of steps called immune response the immune system attacks pathogens organisms and other substances that invade our systems and cause disease the nervous system of a fish and all other vertebrates consists of two systems the cerebrospinal system and the autonomic system reptiles the reptilian nervous system contains the same basic part of the amphibian brain but the reptile cerebrum and cerebellum are slightly larger sources mollusks weebly com index html infoplease com encyclopedia science annelida annelid characteristics html lookd com frogs anatomy animal body systems are similar in many ways mollusks amphibians arthropods echinoderms reptiles annelids and humans all have some similar things they have a skeletal system of some type muscular systems respiratory systems excretory systems nervous systems circulatory systems and digestive systems the different types of animal body systems in different animals by abbey stroup jane echols and stephanie renteria introduction a system is a group of organs that work together and provide an organism with an advantage for survival if

environmental temperature is above body temperature animals gain heat from the environment

as well as from metabolism and evaporation is the only way to keep body temperature from rising rapidly terrestrial animals lose water by evaporation across the skin and when they breathe this week with our wonders program we will focus on the essential question how do animals bodies help them we will be reading folktales about a beaver and a bat what are some other features that animals have to help them all animals are different but some can oddly be the same every living being has at least one system to keep them alive either that be digestive respiratory circulatory nervous skeletal excretory or the immune all have a purpose of keeping all animals well introduction to animals section 2 animal body plans scan the figures and read the captions in section 2 of the chapter write two facts that you discovered about animal body plans 1 accept all reasonable responses 2 use your book or dictionary to define phylogeny a body cavity aids in an animal s movement by a anchoring the animal firmly to objects in its environment b giving rise to muscle tissue during embryonic development body organs are located in body cavities 11 body systems perform essential body functions most of which maintain a stable environment or homeostasis within the animal directional terms describe the location of parts of the body in relation to other parts learn the animal body parts easy english 3 68m subscribers subscribed 5 3k 626k views 5 years ago nature and animals animal body parts vocabulary in english free printable animals and their bodies in this lesson the students learn and practice vocabulary used to name and describe animal body parts the new vocabulary is used in descriptions of animal movement feeding habits and behaviour in this section 34 2 review animal bodies weebly assessment we will explore the intricacies of the platform examining its features content variety user interface and the overall reading experience it

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overview animal anatomy correlates with physiology form correlates with function animal body plans are organized systems tissues are groups of cells with similar appearance and common function that can organize further into organs

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have an exoskeleton made of chitin have jointed appendages structures such as legs and antenna that grows from the animals body used for sensing walking feeding and mating and have segmented bodies with a head thorax and abdomen

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the circulatory system helps give oxygen to the entire body and disposes the carbon dioxide hemolymph blood and go to the lacunas cavities draining and irrigating tissues insects do not have respiratory pigments because their blood does not carry any oxygen

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mammals in humans and other mammals the anatomical features of the respiratory system

include trachea bronchi bronchioles lungs and diaphragm molecules of oxygen and carbon dioxide are passively exchanged by diffusion between the gaseous external environment and the blood

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the immune system is the body's defense against infectious organisms and other invaders through a series of steps called immune response the immune system attacks pathogens organisms and other substances that invade our systems and cause disease

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the nervous system of a fish and all other vertebrates consists of two systems the cerebrospinal system and the autonomic system reptiles the reptilian nervous system contains the same basic part of the amphibian brain but the reptile cerebrum and cerebellum are slightly larger

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if environmental temperature is above body temperature animals gain heat from the environment as well as from metabolism and evaporation is the only way to keep body temperature from rising rapidly terrestrial animals lose water by evaporation across the skin and when they breathe

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all animals are different but some can oddly be the same every living being has at least one system to keep them alive either that be digestive respiratory circulatory nervous skeletal excretory or the immune all have a purpose of keeping all animals well

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introduction to animals section 2 animal body plans scan the figures and read the captions in section 2 of the chapter write two facts that you discovered about animal body plans 1 accept all reasonable responses 2 use your book or dictionary to define phylogeny

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a body cavity aids in an animal's movement by a anchoring the animal firmly to objects in its environment b giving rise to muscle tissue during embryonic development

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body organs are located in body cavities 11 body systems perform essential body functions most of which maintain a stable environment or homeostasis within the animal directional terms describe the location of parts of the body in relation to other parts

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