

THE BODY SYSTEMS

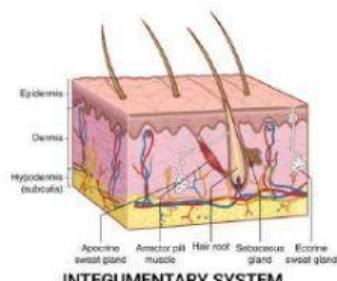
MATCH THE PICTURES WITH THE CORRECT TEXT:



CARDIOVASCULAR/ CIRCULATORY SYSTEM



DIGESTIVE SYSTEM



INTEGUMENTARY SYSTEM



MUSCULAR SYSTEM



SKELETAL SYSTEM

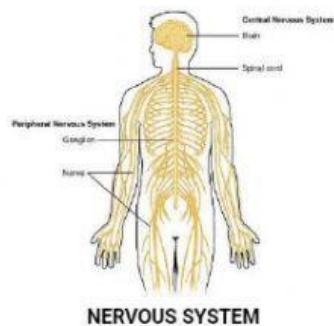
This system stores and digests foods, transfers nutrients to the body, eliminates waste and absorbs water.

Consists of the skin, hair, nails, glands, and nerves. Its main function is to act as a barrier to protect the body from the outside world. It also functions to retain body fluids, protect against disease, eliminate waste products, and regulate body temperature.

This system makes up the framework of the body and allows us to move. It stores minerals and releases them into the body. This system also protects internal organs and produces blood cells.

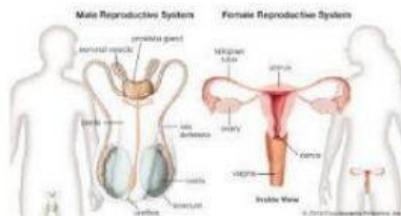
This system delivers oxygen, hormones, nutrients and white blood cells around the body by pumping blood, and it removes waste products.

This system enables motion, generates heat to maintain body temperature, moves food through the digestive tract and contracts the heart.



NERVOUS SYSTEM

This system supplies oxygen to the blood and removes carbon dioxide.



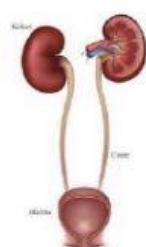
REPRODUCTIVE SYSTEM



RESPIRATORY SYSTEM

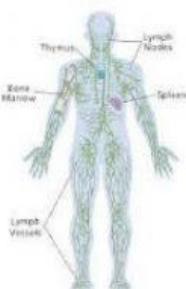
Its main function is to protect the body from environmental agents such as microbes or chemicals, preserving the integrity of the body.

This system is the highway that your brain sends and receives information about what is happening in the body and around it. This highway is made up of billions of nerve cells, or neurons which join together to make nerves.



URINARY SYSTEM

This system eliminates waste products and maintains water balance and chemical balance.



IMMUNE/LYMPHATIC SYSTEM

It is a system of sex organs within an organism which work together for the purpose of sexual reproduction.