

THE HUMAN BODY SYSTEMS

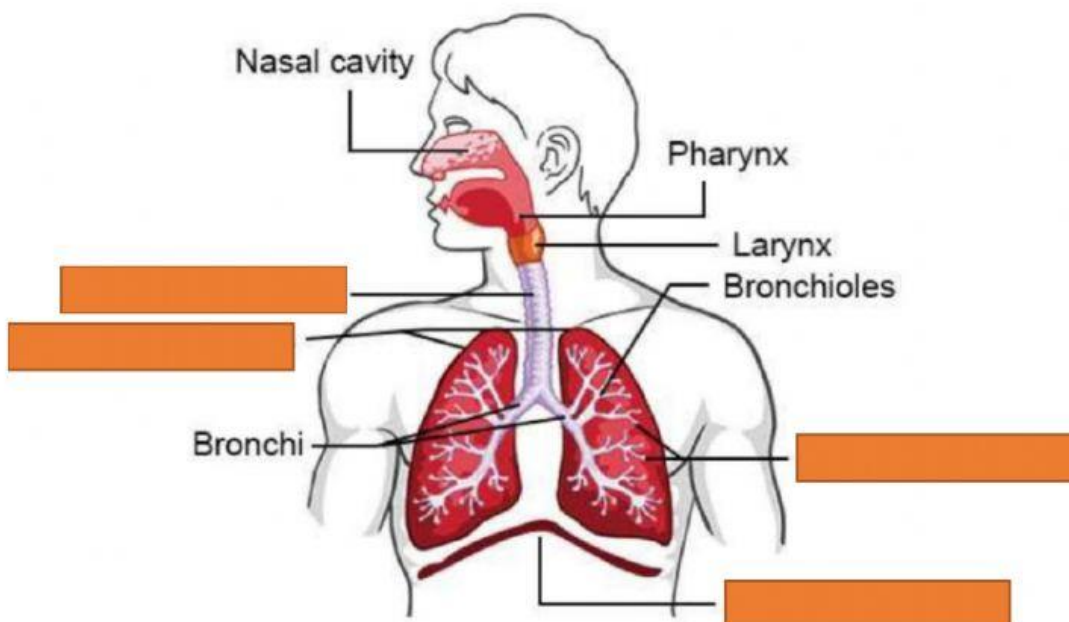
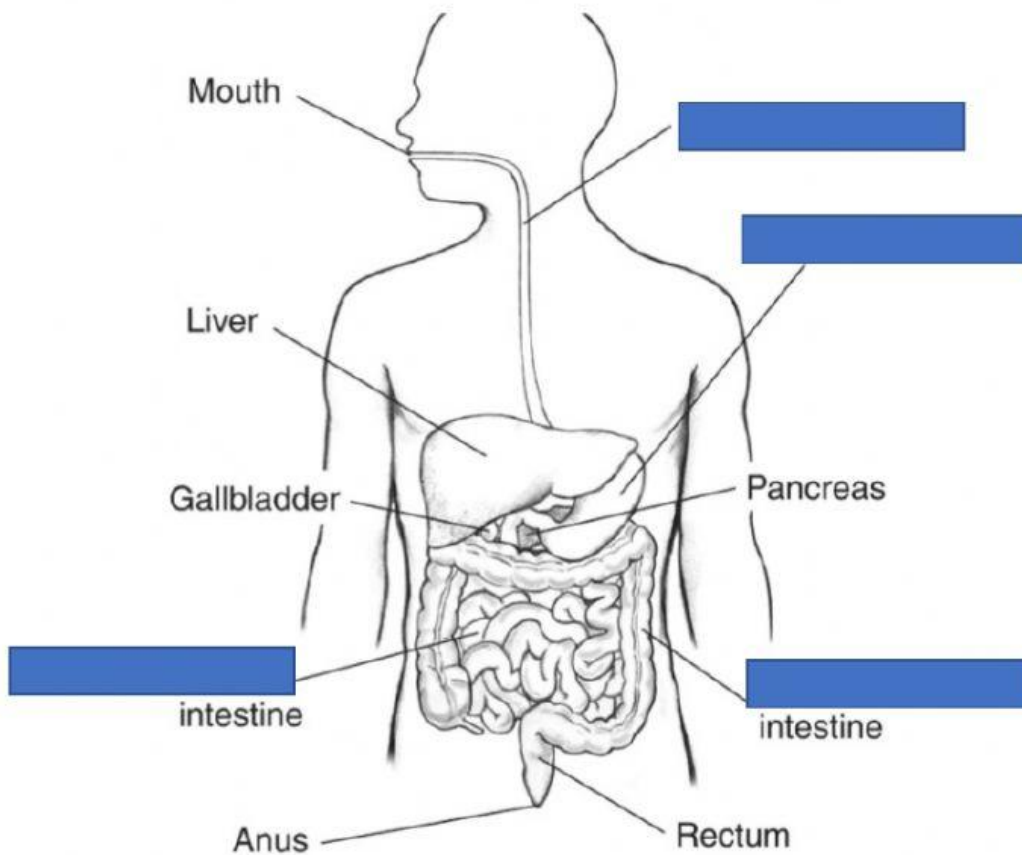
ACTIVITY 1. Match the system with its function

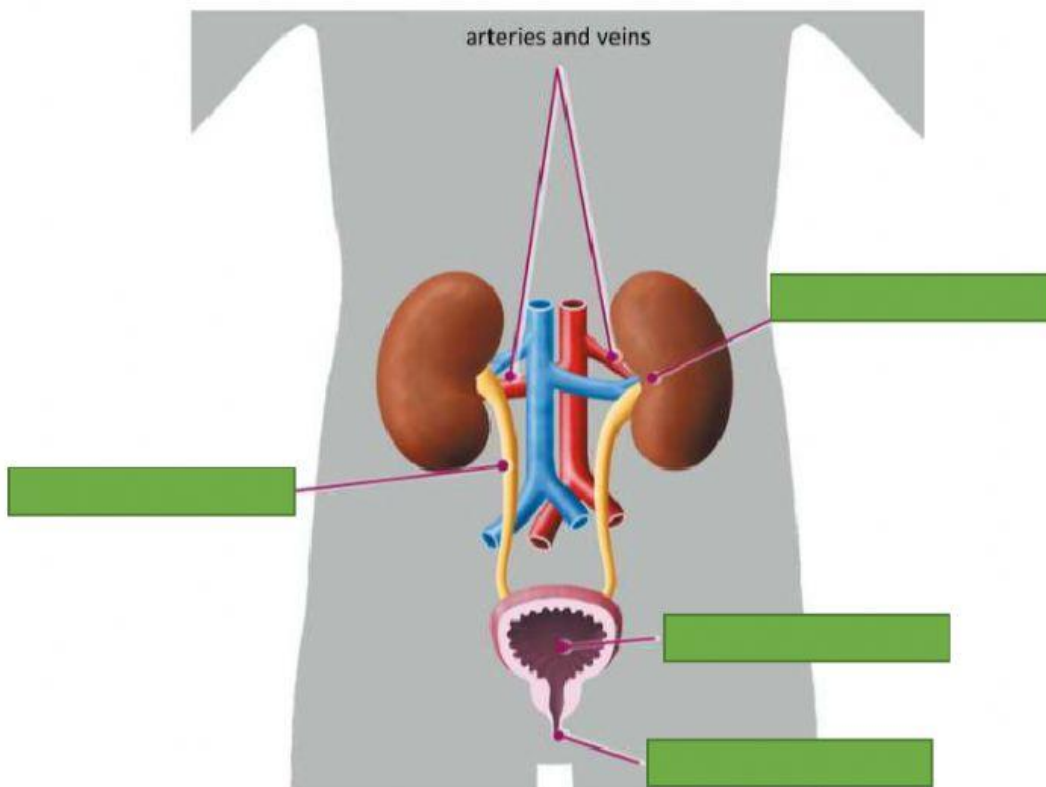
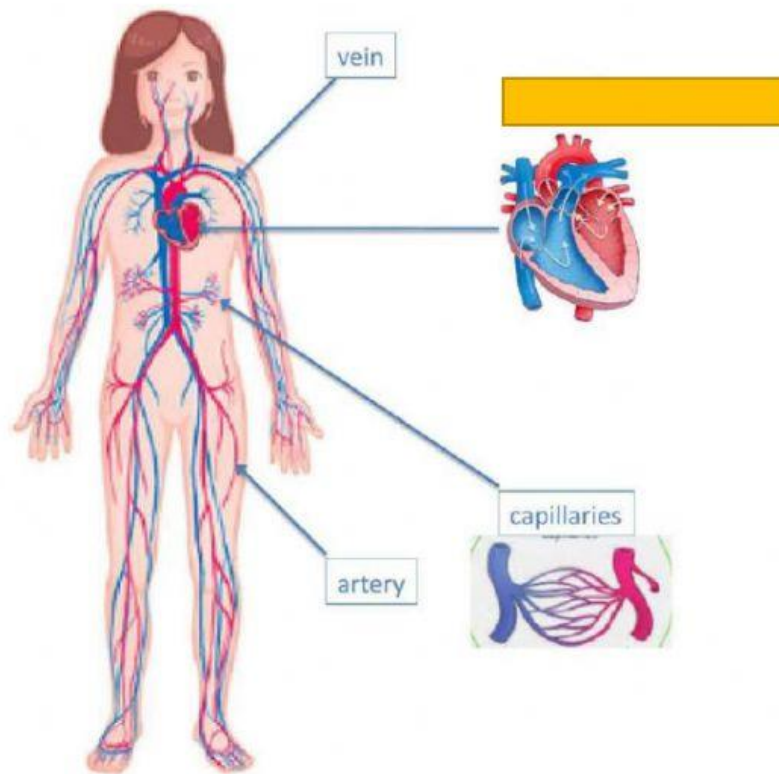
1	Digestive system	Supplies oxygen to the body and removes carbon dioxide and waste from the body.
2	Respiratory system	Carries the needed substances (nutrients and oxygen) to cells all over your body and then carries the waste away from the cells.
3	Circulatory system	Regulates body systems using hormones.
4	Endocrine system	Breaks down the food you eat into molecules your body can use as energy.
5	Excretory system	Gives shape and support, protects internal organs and allows for movement.
6	Musculoskeletal system	Eliminates urea, excess water and other waste from your body.
7	Nervous system	Controls voluntary and involuntary actions by sending electrical signals through neurons.

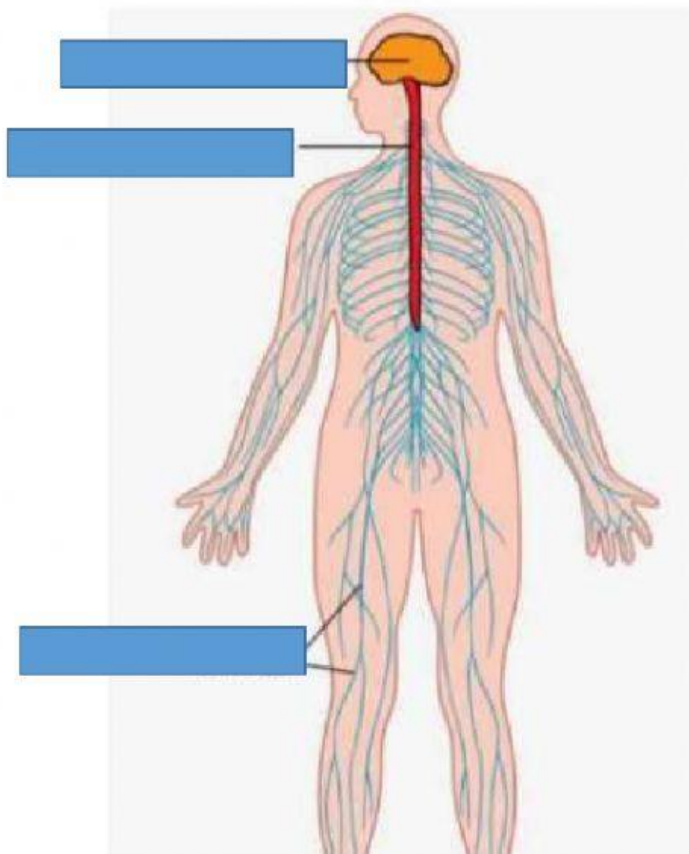
Activity 2. Match the system with its major organs

1	Digestive system	Brain, spinal cord, nerves
2	Respiratory system	Glands
3	Circulatory system	Nose, mouth, pharynx, larynx, trachea, lungs and diaphragm
4	Endocrine system	Kidneys, ureters, bladder, urethra
5	Excretory system	Mouth, esophagus, stomach, liver, gallbladder, pancreas, small and large intestine, rectum, anus
6	Nervous system	Heart, arteries, capillaries, veins

Activity 3. Label the pictures with the missing organs







Activity 4. Put the sentences in order according to the instructions

1. ORDER FROM MOST SIMPLE TO MOST COMPLEX

1		tissue
2		cell
3		system
4		organ

2. ORDER THE PROCESS OF CELLULAR NUTRITION

1		The circulatory system transports nutrients and oxygen to all the cells in the body.
2		Digestive system extracts nutrients from the foods we eat.
3		The respiratory system takes in the oxygen from the air.
4		The urinary system eliminates other waste products from the body.
5		The circulatory system collects the waste produced by the cells.
6		The respiratory system eliminates carbon dioxide from the body.