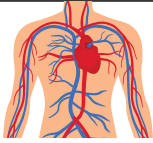
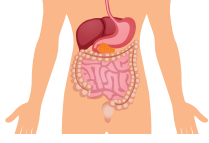

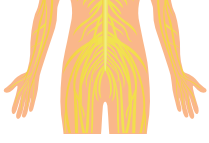

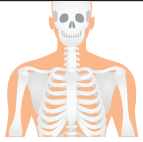
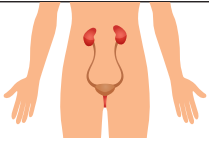


Organ Systems (worksheet)

Directions: Remember that an organ is a structure in your body that does a specific job. Organs work together in organ systems to carry out major activities in your body!

Fill in which organs make up the different organ systems listed. Once you've listed all the organs, describe what that organ system does in the body!

Name of Organ System	Organs of the System	Function of the System
 Circulatory System		
 Digestive System		
 Muscular System		
 Nervous System		
 Respiratory System		
 Skeletal System		
 Urinary System		

Answer key

Circulatory System

Organs: arteries; veins; heart; capillaries

Function: Provides oxygen to all the cells of the body and removes waste

Digestive System

Organs: Esophagus; stomach; small intestine; large intestine; liver; gall bladder; pancreas; rectum

Function: Makes energy and nutrients from food available to the cells and organs of the body

Muscular System

Organs: Smooth muscle; cardiac muscle; skeletal muscle; tendons

Function: Enables the body to move.

Nervous System

Organs: Brain; spinal cord; nerves (neurons); sense organs

Function: Enables us to perceive and respond to things in the environment.

Respiratory System

Organs: Lungs; trachea; bronchi; epiglottis; nose; sinuses

Function: Takes oxygen from the air for use by the body and removes carbon dioxide waste

Skeletal System

Organs: Bones; ligaments; tendons

Function: Gives form and shape to the body, works with muscles so we can move

Urinary System

Organs: Kidneys; ureters; bladder; urethra

Function: Removes waste products from the body