

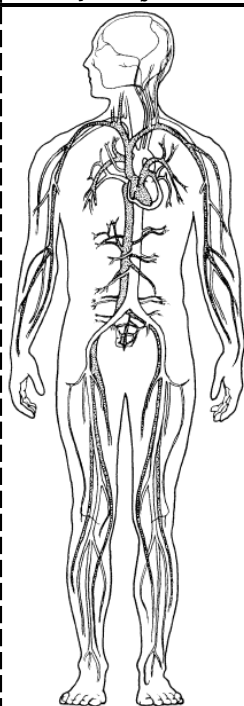
# Organization of the Human Body

## Practice

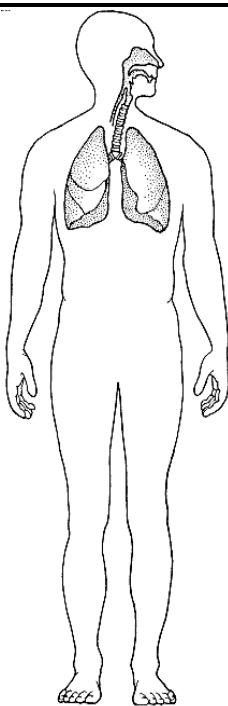
System	Organs	Function
	Skin, Hair, Nails	
Skeletal		
Muscular		
		Regulates Body by nerve impulses
	Glands that produce hormones	
	Blood, Heart, Blood Vessels	
Lymphatic		
		Supplies oxygen, removes carbon dioxide, regulates acid-base balance
		Breaks down food & eliminates solid wastes
	Kidney, ureters, urinary bladder, urethra	
Reproductive		

# Glue Organization of Human Body Practice Here

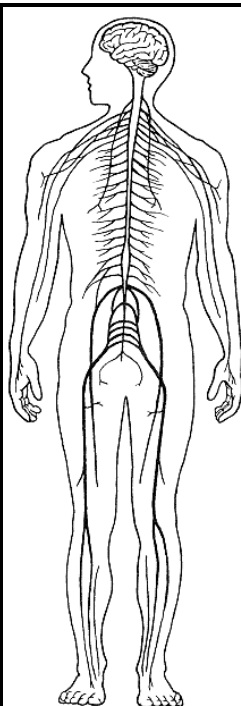
The following figures represent various body systems. First identify the name of each system and label it next to the figure. Then select a different color for each organ and use it to color the coding circles and corresponding structures in the illustrations.



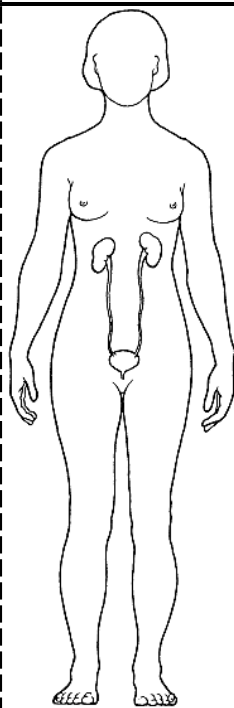
- ☐ Heart
- ☐ Blood Vessels



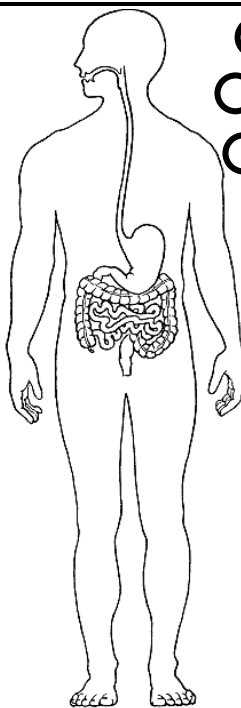
- ☐ Trachea
- ☐ Lungs
- ☐ Nasal Cavity



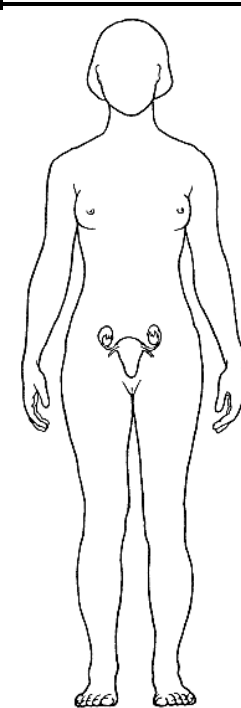
- ☐ Nerves
- ☐ Brain
- ☐ Spinal Cord



- ☐ Kidneys
- ☐ Ureters
- ☐ Bladder



- ☐ Stomach
- ☐ Intestines
- ☐ Esophagus
- ☐ Oral Cavity



- ☐ Ovaries
- ☐ Uterus

Use the Word Bank found in the chart below to fill in your chart

System	Organs	Functions
Digestive	Testes & Ovaries	Movement, Posture, & Heat
Respiratory	Lungs, Air Sacs, & Passageways	Immunity & Filter Blood
Integumentary	Bones, Cartilage, & Joints	Produces New Organisms
Cardiovascular	Skeletal, Cardiac, & Smooth Muscles	Support, Protect Vital Organs, Stores Minerals
Urinary	Mouth, Stomach, Small & Large Intestines	Regulates Body Activities
Nervous	Tonsils & Spleen	Regulates Temperature, Protection, & Receives Stimuli
Endocrine	Brain, Spinal Cord, Nerves, Sensory Organs	Distributes Oxygen & Nutrients To The Body & Removes Carbon Dioxide.
		Eliminates Waste, Regulates Volume of Blood, Fluid, & Electrolyte Balance