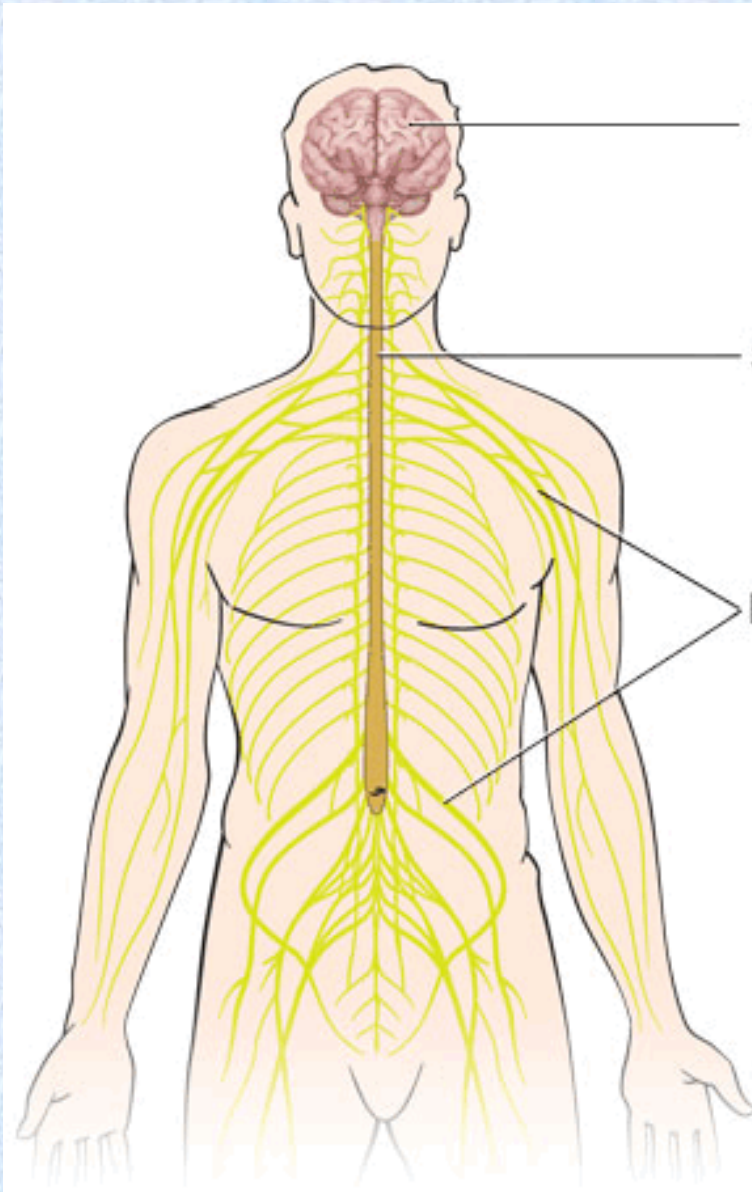


Unit 2 Lesson 1

1. Organ ~ two or more tissues that work together to do a job in the body
2. Organ System ~ a group of organs that work together to do a specific job in the body
3. Respiratory System ~ its job is to take in oxygen and get rid of carbon dioxide
4. Cardiovascular System ~ its job is to get oxygen to all the cells in your body
5. Nervous System ~ its job is to control all the activities that your body does

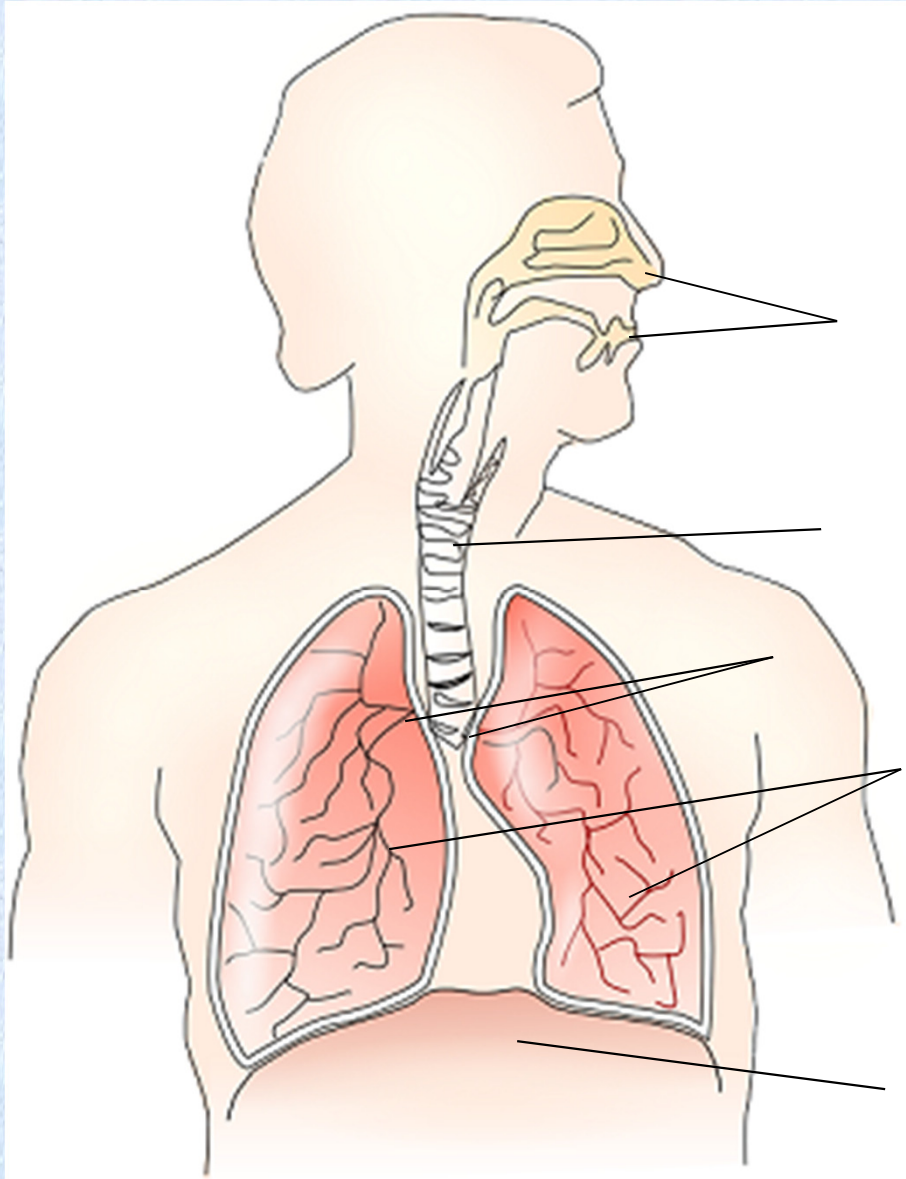
Unit 2 Lesson 1



Label the Nervous System:

- ✓ **Brain** ~ large organ that controls most of the body's actions
- ✓ **Nerves** ~ tissues that collect and send information
- ✓ **Spinal Cord** ~ connects your brain with the rest of the nervous system

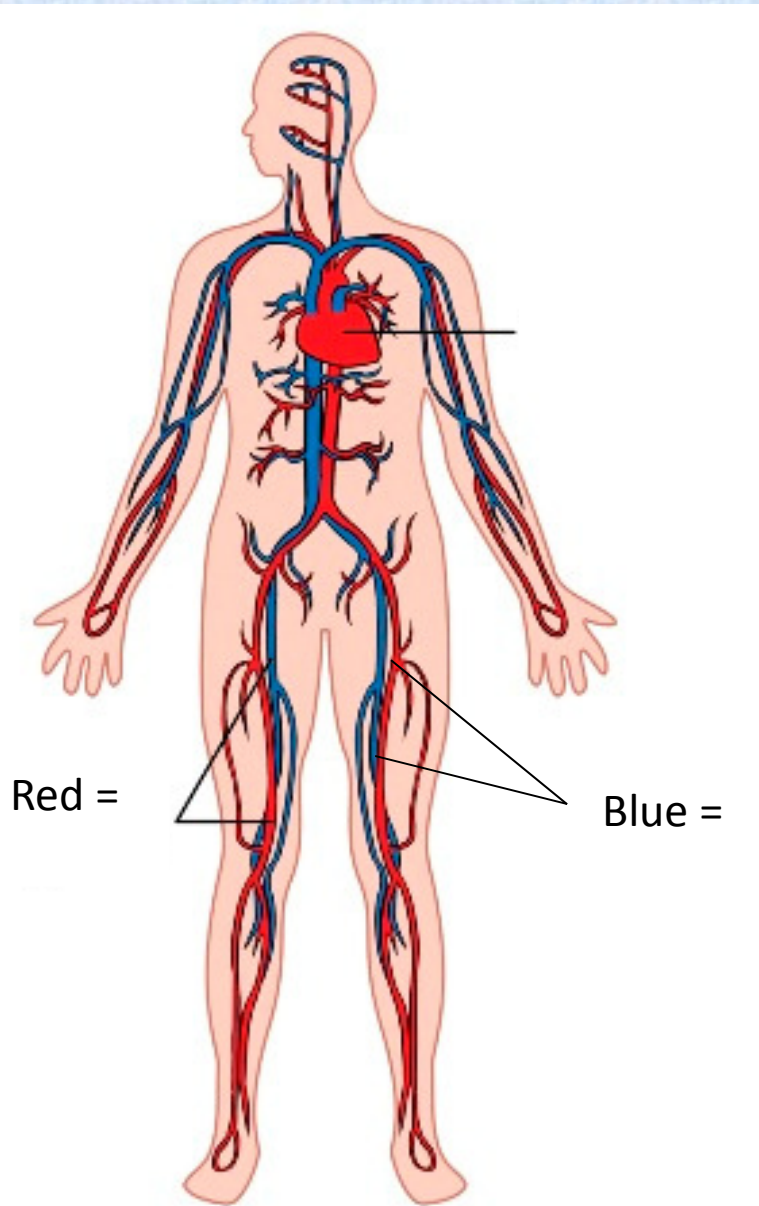
Unit 2 Lesson 1



Label the Respiratory System:

- ✓ **Bronchial Tubes** ~ lead to the lungs
- ✓ **Diaphragm** ~ large muscle that helps the lungs inhale and exhale
- ✓ **Lungs** ~ pass oxygen to the blood
- ✓ **Nostrils/Mouth** ~ take in air
- ✓ **Windpipe/Trachea** ~ passage for air to travel

Unit 2 Lesson 1



Label the Cardiovascular System:

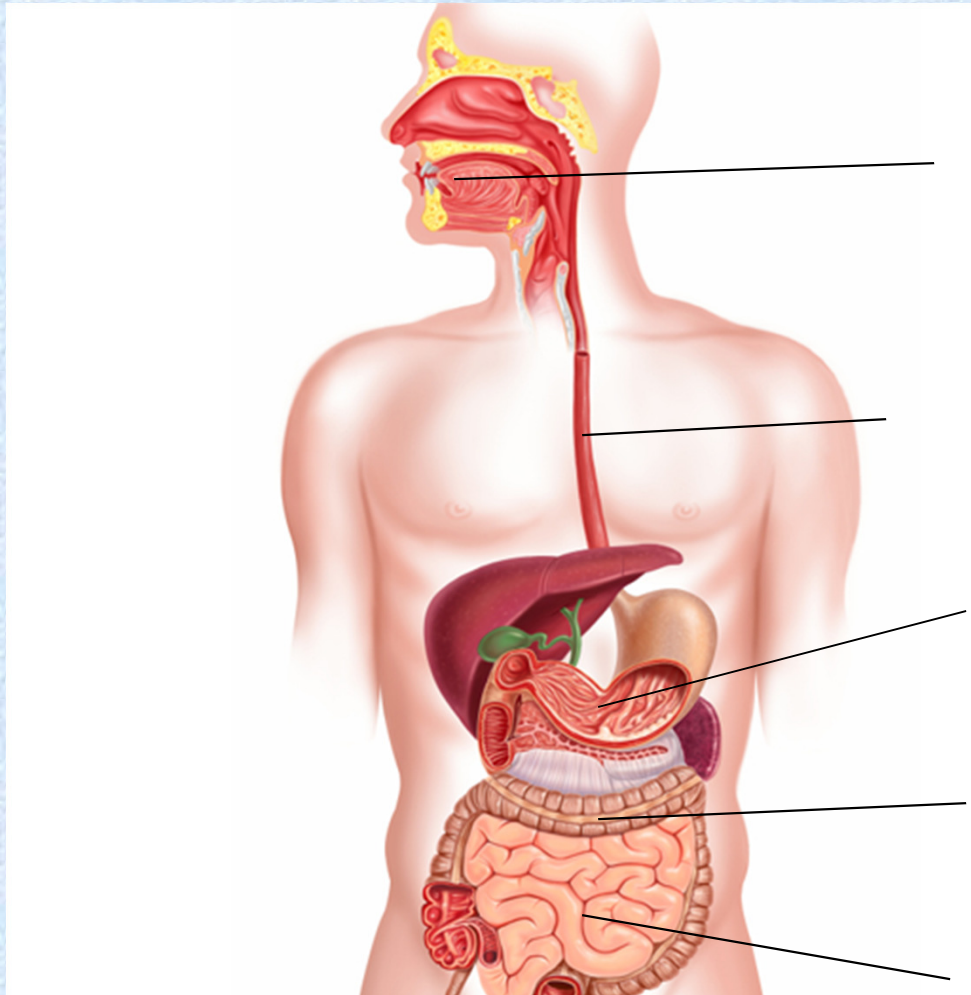
- ✓ **Arteries** ~ carry blood away from the heart (oxygen rich)
- ✓ **Heart** ~ pumps blood filled oxygen from lungs to rest of the body
- ✓ **Veins** ~ carry blood back to the heart (oxygen poor)

Unit 2 Lesson 2

1. Digestive System ~ breaks down food into forms that the body can use
2. Nutrient ~ a substance that is gotten by food and is used in the body
3. Saliva ~ a liquid in the mouth that moistens food and begins digestion
4. Enzyme ~ in saliva it is a chemical that helps change starches into sugars.

Unit 2 Lesson 2

Label the
Digestive System:



- ✓ **Esophagus** ~ muscles squeeze food toward stomach
- ✓ **Large Intestines** ~ removes liquid from undigested food and stores solid waste
- ✓ **Mouth** ~ teeth and saliva break down food
- ✓ **Small Intestines** ~ food is changed into nutrients
- ✓ **Stomach** ~ mixes food with digestive juices