**Study Guide: Human Body Systems Test**

1. Nervous System:
* What is its function (job) in the human body?
* What tissues and organs make it up?
* Other important facts and details:
1. Muscular System:
* What is its function (job) in the human body?
* What tissues and organs make it up?
* Other important facts and details:
1. Skeletal System:
* What is its function (job) in the human body?
* What tissues and organs make it up?
* Other important facts and details:
1. Respiratory System:
* What is its function (job) in the human body?
* What tissues and organs make it up?
* Other important facts and details:
1. Circulatory System:
* What is its function (job) in the human body?
* What tissues and organs make it up?
* Other important facts and details:
1. Endocrine System:
* What is its function (job) in the human body?
* What tissues and organs make it up?
* Other important facts and details:
1. Digestive System:
* What is its function (job) in the human body?
* What tissues and organs make it up?
* Other important facts and details:
1. Excretory System:
* What is its function (job) in the human body?
* What tissues and organs make it up?
* Other important facts and details:
1. Immune System:
* What is its function (job) in the human body?
* What tissues and organs make it up?
* Other important facts and details:

You should know:

* What homeostasis is
* Examples of homeostasis
* External vs. Internal (What do these words mean when talking about the human body?)
* Differentiate in the structure and function of blood cells and nerve cells
* Compare and Contrast Endocrine and Nervous System
* How muscular and skeletal systems work together
* How respiratory and circulatory systems work together
* How nervous and respiratory systems work together
* How digestive and circulatory systems work together
* How nervous and circulatory systems work together
* Mechanical vs. Chemical Digestion
* Waste products in body and which systems get rid of them
* Functions of major organs
	+ Lungs, Brain, Kidney, Bladder, Stomach, Large Intestine, Small Intestine, Heart, Esophagus
* Order of Organs in Systems (ex: mouth🡪espophagus🡪stomach🡪small intestine🡪large intestine)
* Ways the body protects itself from disease (Skin, Cilia, Stomach Acid, etc)