

Name _____

Body System Jeopardy

Cells/ Defense

\$100 These are the basic building blocks of life.

\$200 Organs are made from these working together.

\$300 Body systems are made up of these.

\$400 These are examples of three human body defenses.

\$500 These are the differences between simple celled organisms and complex organisms.

Skeletal System

\$100 This is the upper bone in your arm.

\$200 This is the large bone in your upper leg.

\$300 This is the bone that connects the top of your ribcage.

\$400 This is the name for your finger and toe bones.

\$500 These are the four functions of the skeletal system.

Muscular System

\$100 This is a muscle that aids in breathing.

\$200 This is the type of muscle the heart is made of.

\$300 This is the type of muscle the esophagus is made of. It pushed down food without thought.

\$400 These are muscles that help you to move.

\$500 This is how the nervous system helps the muscles.

Respiratory System

\$100 These are microscopic hairs that keep dust out of the respiratory system.

\$200 This is where carbon dioxide is exchanged for oxygen.

\$300 This will happen to your respiration rate as you exercise.

\$400 This is a waste gas resulting from respiration.

\$500 Describe the pathway of air going into the body.

Digestive System

\$100 This is the primary function of the digestive system.

\$200 This is the function of the large intestine.

\$300 These are microscopic bumps in your small intestine that allow nutrients to pass into your blood.

\$400 This is where digestion begins.

\$500 This is how the digestive system aids in muscle movement.

Circulatory/ Nervous System

\$100 These are the parts that connect nerve cells in the human body.

\$200 This part connects the brain to the other nerves in the body.

\$300 This is the type of blood found in the heart.

\$400 The blood supplies the cells with these three things.

\$500 This is how the circulatory system helps muscle movement.