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Sistema esquelético.	Our skeleton consists of all our bones, teeth, 	Some bones contain red marrow that produces blood cells and yellow marrow taht also estore fat.	Cartigale is softer than bones and is somewhat ¬flexible, like rubber.	It is composed of cranuim, the backbone,the backbone is made of vertebrae y spinal cord.
Muscular system.	Tendons attach one end of the bíceps and tríceps to the shoulder blade.	Skeletal muscle these muscles are attached to bones.	Smooth muscle; these are found in the walls –of the disgestive tract ,urinary bladder, arteries.	Cardiac muscle; these are muscles of the heart.
Digestive system.	Digestive breaks down food into materials - the body can use	Your sense receptors work together with your –brain to make you hungrv.	The salivary glands ,páncreas liver, and –gallblader secrete and store digestive juice.	The large intestinal reclaims wáter and releases waste.
Circulatori system.	The circulatory system also regulaste sour –body temperatura.	The there is a slight contraction of the — muscles at top of the heart.	One way valves prevent blood from going back into the atria.	But it pushes against the semilalunar valves,which snap – shut.
Lymphatic system.	All the cells in our body live in antertitial fluid, which supplies their nourishme and caries away wast products.	Th lymphatic system also plays a role in defending the body from infection.	Lymph vessels and capillaries.	Blood capillary containing red blood cells, inerstitial fluid y tissue cells.
Nervous system.	Consists of the structures and processes that make up the brain the spinal cord.	The fuction of the nervous system.	Sensory Input: the conduction of signals from sensory receptors.	Integration; the interpretation of the sensory signals and the forlation of responses.

HUMAN BODY SYSTEMS.