



I'm not robot



Continue

Human digestive system crossword answer key

Thank you for your participation! Thank you for your participation! Nutrient molecules passed through the wall of the digestive tract into blood absorption Your teeth mechanical digestion _____ enzymes are carried out by chemical digestion Liquid oral juices _____ A flap of tissue called saliva called _____ seals off the tracing pipe called _____, preventing food from entering the epiglottis _____ After the last part of the digestive system large intestine girdle _____, contractions of flat muscles push food toward the stomach Esophagus _____ body mucus produced by _____ A slippery substance _____ is a j-shaped muscle bag located in the abdomen _____, located in the upper right part of the abdomen, the body's largest organ is a substance that breaks down the liver _____ fat particles Ends in a short tube _____ Rectum in the large intestine _____, at the end of the rectum a muscle openness flows from the anus bile liver _____ into the gallbladder _____ Is an organ that flows between the first part of the pancreas and the small intestine pancreas produces enzymes flowing into the small intestine and helps break down _____ Starch starch, proteins and fats, _____, proteins and fats help break down the small intestine _____ Fat The lining of the small intestine is covered with millions of small fingers _____ Villi More professionally named shaped structures worn for Villus More professional Page 2 _____ The system consists of secure ligaments of bones in bones and joints Skeleton Skeleton _____ system consists of both fixed and moving joints Articular _____ system contains skeletal muscles that move skeletons, face and other structures of the body _____, and give form to the body. Cardiac muscle heart consists of a four-room heart that pumps blood through muscle _____ system; arteries that ingly flow blood to tissues; Capillaries Cardiovascular _____ system, where nutrients, gases and molecular material pass into tissues, is a vascular system that helps veins to restore the body's tissue fluids to the heart. Lymph nodes lymph nodes are formed throughout the lymph lymph of the body _____ system produces impulse and impulse conductive tissue consists of a central nervous system (brain and spinal cord) and a peripheral nervous system (nerves) nerve _____ system tissue fluids and glands that secrete chemical agents (hormones) into the blood, Endocrine _____ system that affects the function of multiple parts of the body consists of skin _____, provided with many glands, sensory receptors, veins, immune cells Integumentary against environmental factors, antibodies, and layers of cells and keratin The system consists of the upper (nose through the larynx) and lower respiratory tract (thrusta with air cavities of the lungs). Most of the roads are airlines; The respiratory _____ system consists of an alimentary duct and glands only in the airports (alveoller). This breakdown performs digestion and food assimilation, as well as residual excretion. Glands include liver Digestive Stones that occur when you do not drink enough water: Kidney stones have to pass them on to get them blood filter and remove waste Nephron produces digestive juices called bile that moisturize the kidney parts food and starts the chemical digestive salivary gland which breaks down the liver clean blood which breaks food into small substances in the kidney vein (ex : chewing) Mechanical digestion Produces digestive juices called bile that washes the liver food produces pancreatic enzymes to help believe in pancreatic digestion where food is completed once you travel through the stomach; The first 10-12 inches of duodenum nutrient molecules passed through the wall of the digestive tract into the blood absorption are carried out by enzymes _____ Mechanical digestion _____ Chemical digestion oral juices _____ Saliva A flap called tissue _____ seal tube called _____ after entering the digestive tract _____ after entering the food in the digestive tract _____ Contractions of flat muscles push food towards the stomach Esophagus _____ thick body produced by Mucus A slippery substance _____ is a j-shaped muscle pout located in the abdomen _____, located on the upper right side of the abdomen _____, the largest organ in the body liver _____ is a substance that even breaks down fat particles the large intestine _____ ends up in a short tube called the rectum _____. An open muscle at the end of the rectum Anus Bile flows from the liver _____ Gallbladder _____ is a triangular organ that lies between the first part of the stomach and small intestine Pancreas produces enzymes flowing into the small intestine of the pancreas and helps break down _____, proteins and fats Starch Starch, _____, and fats Proteins Helps to break down the small intestine _____ Fat The lining of the small intestine is covered with millions of small finger-shaped structures _____ Villi Villus is more professionally worn for villi Villus Page 221 chew all your food I chew all your food I'm chewing on your teeth I'm chewing on smaller carbohydrates I'm chewing on saliva amilis I'm taking food to the stomach after chewing on saliva amilis Farinx, you put the food you wanted to eat in me. In the mouth I make mouth-chewed food into chyme and break down all the food by hydrochloric acid with me. Stomach Acid Hydrochloric Acid in the stomach I break down the protein in the stomach pepsin I eat in the small intestine food nutrient absord I've been released from the pancreas another enzyme that washes lipids from an enzyme that washes the protein Trypsin. Lipase i the first part of the small intestine Duodenum I absorb me from the small intestine of the small intestine Jejunum middle part of the body. Nutrients I do many things, including break down lipids and fats, store vitamins, recycle red blood cells, remove toxins from the body and release bile. I'm releasing insulin to break down the sugars. I make lipase, nuclease, protease, chymotrypsin and tripsin. In the pancreas I am the system of the body that takes nutrients all over the body. Circulatory System I absorb all excess water from the chyme large intestine I release bile into the small intestine to break down the lipids. Gallbladder I store all chyme under the opening stomach pyloric Sphincter for the gastric cardiac sphincter until I have enough to release the rectum from the small intestine at the end of the stomach located in the Joint Bile Duct 4, 5, 6, 7, 8, 9, 10, 11th, 12ThPage 2This product is a crossword puzzle that contains 20 terms that go along with the curriculum of human body systems. Words are ... Tracea, Ribs, Plant Counter, Respiratory, Circulation, Tendons, Esophary, Nerve, Ligament, Skeleton, Digestion, Cells, Muscle, Genetics, Behavior, Lungs, DNA, Joints, Tissue, Page 34, 5, 6,7,, 8,9,10,11th, 12th Page 4School, 1st, 2nd, 3rd, 4th, 5th, 6th, Kindergartens Page 55,6., 7th, 8th, 9th, 10th, 11th, 11th, 12th, Kindergartens Page 67th, 8th, 9th, 10th, 11th, 12th School