

Free ebook Review sheet exercise 38 anatomy of the digestive system answer key .pdf

learn about the structures and functions of the human digestive system from the mouth to the anus find out how food is chewed mixed broken down absorbed and eliminated by various organs and glands learn about the organs functions and processes of the digestive system find out how food moves through your gi tract how nutrients are broken down and absorbed and how your body controls digestion learn how your digestive system breaks down and absorbs food and nutrients and how it processes waste find out the main organs and conditions of the digestive system and how to keep it healthy a digestive system is a group of organs consisting of the central gastrointestinal gi tract and its associated accessory organs that break down food into smaller components so that nutrients can be absorbed and assimilated this provides the necessary energy to sustain the body what is the digestive system the digestive system is made up of the gastrointestinal gi tract also called the digestive tract and the liver pancreas and gallbladder the gi tract is a series of hollow organs joined in a long twisting tube from the mouth to the anus the digestive system consists of organs that break down food absorb its nutrients and expel any remaining waste organs of the digestive system are shown in the following figure most of these organs make up the gastrointestinal gi tract the human digestive system consists of the gastrointestinal tract plus the accessory organs of digestion the tongue salivary glands pancreas liver and gallbladder digestion involves the breakdown of food into smaller and smaller components until they can be absorbed and assimilated into the body your digestive system breaks down food and liquid into their chemical components carbohydrates fats proteins vitamins and minerals so the body can absorb these nutrients use them for energy and build or repair cells many organs make up the digestive system digestion begins the moment food is chewed and travels from the mouth down compare and contrast different types of digestive systems explain how energy is produced through diet and digestion detail the steps involved in the digestive system processes discuss the role of neural regulation in digestive processes 9 1 introduction to the digestive system 9 2 overview of the digestive system 9 3 digestive system processes and regulation 9 4 the mouth pharynx and esophagus 9 5 the stomach 9 6 the small and large intestines 9 7 accessory organs in digestion the liver pancreas and gallbladder 9 8 chemical digestion and absorption a the digestive system consists of several organs that function together to break down the foods you eat into molecules your body can use for energy and nutrients the digestive tract includes the mouth esophagus stomach intestines and anus in short whether you pay attention or not the organs of the digestive system perform their specific functions allowing you to use the food you eat to keep you going this chapter examines the structure of these organs and explores the mechanics of the digestive system processes learn how your digestive system works to turn food into nutrients and waste find out about the organs enzymes hormones and nerves that are involved in digestion and the common diseases that affect them the digestive system made up of the gastrointestinal tract gi liver pancreas and gallbladder helps the body digest food digestion is important for breaking down food into nutrients which your body uses for energy growth and cell repair your digestive system is a series of hollow organs joined in a long twisting tube it runs from your mouth to your anus and includes your esophagus stomach and small and large intestines your liver gallbladder and pancreas are also involved they produce juices to help digestion there are many types of digestive disorders learn about the digestive system its components functions and vascularization the digestive system consists of the primary tract mouth to anus and the accessory organs salivary glands liver gallbladder pancreas learn about the anatomy functions and disorders of the digestive system which extends from the mouth to the anus the digestive system also includes organs that produce hormones metabolize drugs and influence the brain learn about the organs and processes of the human digestive system from the mouth to the rectum find out how to maintain healthy digestion and when to see a doctor learn how the digestive system converts food into body fuel from the mouth to the anus and the roles of key organs such as the stomach liver and pancreas explore the structure and function of the digestive tract the enzymes and acids involved and the nutrients absorbed and processed the digestive process the liver and its many functions the liver is the largest organ in your body it weighs about 3 pounds and is about the size of a football it performs many functions essential for good health and a long life

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