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~~Answer Key Digestive System 1. State the function of the digestive system (4 components). Ingest: bring food into the body Digest: break down food into monomers Absorb: nutrients for use by the body Eliminate: unusable remnants of food 2.~~
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State the function of the digestive
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body Eliminate: unusable remnants
of food 2.

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DIGESTION • During digestion,
proteins are broken down into
amino acids, carbohydrates into
glucose, fats to glycerol and fatty

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acids, and nucleic acids to

nucleotides. Mouth • Your mouth is where digestion (both chemical and mechanical) begins. • The mouth receives food, chews it up (mechanical), moistens it, and starts to digest any starch (chemical) in the food.

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~~DIGESTION Biology 12 ...~~

Biology 12: The Digestive System.
STUDY. PLAY. Mechanical (or physical) digestion. Increases the surface area eg. chewing, peristalsis, and emulsification by bile. Chemical digestion. The breakdown of food by digestive enzymes and other chemicals. Parotid glands.

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Questions and Study Guide ...

- Digestion is an EXTRACELLULAR process. It occurs within the gut (a tube that runs from mouth to anus). • Digestion is achieved through the cooperation of a number of body parts and organ systems, and its coordination depends on the actions of several key HORMONES. Let ' s first look at the parts of the digestive system:
Mouth I

~~Biology 12 — The Digestive System~~

1. State the function of the digestive system (4 components).
2. Define the following terms and give two examples of each: a. mechanical digestion b. chemical digestion
3. Label a diagram of the digestive system.
4. Trace the

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path of food during digestion. 5.
Give functions of the digestive
structures. 6.

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Answer Key Digestive System 1.
State the function of the digestive
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bring food into the body Digest:
break down food into monomers
Absorb: nutrients for use by the
body Eliminate: unusable remnants
of food 2.

~~Biology 12 Digestion Study Guide Answer Key~~

Biology 32 - Digestion Study Guide
Block: 2. 4. 7. 9. 10. a) What is
digestion? b) What is the

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~~Answer Key Day 1~~
difference between digestion and absorption? c) Between chemical and mechanical digestion?

a) Digestion: the mechanical and chemical breaking down of food into particles and then molecules small enough to enter the internal environment of the body.

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~~Biology 12 Study Guide Key~~

Define pancreas. Produces important enzymes and hormones that help break down foods and serves both endocrine and exocrine functions - they help with the digestion of food. Define small intestine. The part of the intestine where most of the digestion and absorption of food takes place. Define appendix.

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~~Biology 12 Digestive System & Enzymes Questions and ...~~

In the human digestive system, large organic masses are broken down into smaller particles that the body can use as fuel. This is a complex process. The breakdown of the nutrients requires the coordination of several enzymes secreted from specialized cells within the mouth, stomach, intestines, and liver. The major organs or structures that coordinate digestion within the human body include the mouth, esophagus, stomach, small and large intestines, and liver.

~~Human Digestive System~~

Chapter 15: Study Guide. Original Document: Chapter 15 Study Guide

1. What is peristalsis? __ muscular

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~~Answer Key by Raycroft~~
movements that push food through the alimentary canal __ 2. What are papillae and where are they located? _____ taste buds, tongue _____ 3. What is the roof of the oral cavity called (2 parts): _ soft and hard palate Where is the uvula?

~~Study Guide - Digestive System -
The Biology Corner~~

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DIGESTION Biology 12 ... 1. State the function of the digestive system (4 components). 2. Define the following terms and give two examples of each: a. mechanical digestion b. chemical digestion 3. Label a diagram of the digestive system. 4. Trace the path of food during digestion. 5.

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Biology 12 - Digestion Study Guide. a) What is digestion? b) What is the difference between digestion and absorption? c) Between chemical and mechanical digestion? 2. Compare the composition of the food we eat with the molecules that our cells actually use. 3. a) How many teeth do adults have? b) What are the four types of teeth and their functions? 4.

~~Biology 12 - Digestion
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The Biology Corner Biology 12 -
Digestion Study Guide. a) What is
digestion? b) What is the
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and mechanical digestion? 2.

Compare the composition of the food we eat with the molecules that our cells actually use. 3. a) How many teeth do adults have?

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Biology 12 - Digestion - Biology

12 - Digestion Study Guide. a)

Most animals cannot digest

cellulose, so that grass, an

ubiquitous plant, cannot satisfy

their nutritional needs. Glencoe

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Answer Key: 156 MCQs
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Questions: 94 MCQs Kingdom
Prokaryotae Multiple Choice
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Protoctista Multiple Choice
Questions: 36 MCQs Nutrition
Multiple Choice Questions: 99
MCQs Reproduction Multiple
Choice Questions: 190 MCQs
Support and Movements Multiple
Choice Questions: 64 MCQs
Transport Biology Multiple Choice
Questions: 150 MCQs Variety of
life Multiple Choice Questions: 47
MCQs Homeostasis Multiple
Choice Questions: 186 MCQs The
chapter "Bioenergetics MCQs"
covers topics of introduction to
bioenergetics, chloroplast,
photosynthesis, photosynthesis in
plants, photosynthesis reactions,

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respiration, hemoglobin, driving energy, solar energy to chemical energy conversion, and photosynthetic pigment. The chapter "Biological Molecules MCQs" covers topics of introduction to biochemistry, amino acid, carbohydrates, cellulose, cytoplasm, disaccharide, DNA, fatty acids, glycogen, hemoglobin, hormones, importance of carbon and water, lipids, nucleic acids, proteins (nutrient), RNA and TRNA, and structure of proteins. The chapter "Cell Biology MCQs" covers topics of cell biology, cell theory, cell membrane, eukaryotic cell, structure of cell, chromosome, cytoplasm, DNA, emergence, implication, endoplasmic reticulum, nucleus, pigments, pollination, and

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prokaryotic. The chapter "Coordination and Control MCQs" covers topics of coordination in animals, coordination in plants, Alzheimer's disease, amphibians, auxins, central nervous system, cytoplasm, endocrine, epithelium, gibberellins, heartbeat, hormones, human brain, hypothalamus, melanophore stimulating hormone, nervous systems, neurons, Nissls granules, oxytocin, Parkinson's disease, plant hormone, receptors, secretin, somatotrophin, thyroxine, and vasopressin. The chapter "Enzymes MCQs" covers topics of enzyme action rate, enzymes characteristics, introduction to enzymes, mechanism of enzyme action. The chapter "Fungi: Recyclers Kingdom MCQs" covers topics of classification of fungi,

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The Digestive System Biology The digestive system is continually at work, yet people seldom appreciate the complex tasks it performs in a choreographed

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biologic symphony. Consider what happens when you eat an apple. Of course, you enjoy the apple's taste as you chew it, but in the hours that follow, unless something goes amiss and you get a stomachache, you don't notice that your digestive system is working. You may be taking a walk or studying or sleeping, having forgotten all about the apple, but your stomach and intestines are busy digesting it and absorbing its vitamins and other nutrients. By the time any waste material is excreted, the body has appropriated all it can use from the apple. 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 book

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Examines the structure and functions of these organs, and explores the mechanics and chemistry of the digestive processes. Chapter Outline:
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Digestive System Processes and Regulation
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The Stomach
The Small and Large Intestines
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