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The Human Body

Chapter 38 Digestive and Excretory Systems Section 38-1 Food and Nutrition (pages 971-977) This section identifies the nutrients your body needs and explains why water is such an important nutrient. Food and Energy (page 971) 1. Cells convert

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the chemical energy in glucose and other molecules into . 2.

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Chapter 38 Resources - BIOLOGY by Miller & Levine

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Chapter 1 Calorie- amount of energy required to raise the temperature of 1 gram of water by 1 celsius degree.

Carbohydrate- compound made up of carbon, hydrogen, and oxygen atoms; the main source of energy for the body. Fats- lipids, formed from fatty acids and glycerol. Protein- macromolecule that contains carbon, hydrogen, oxygen, and nitrogen, needed by the body for growth and repair and ...

Chapter 38 Digestive and Excretory Systems - Vocabulary

Reabsorption Guided Reading and Study Workbook/ Chapter 38 Name Class Date Chapter 38, Digestive and Excretory Systems (continued) 12. The small network of capillaries in the upper end of the nephron glomerulus is referred to as the 13. The

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glomerulus is enclosed by a cup-shaped structure called Bowman's capsule 14.

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Chapter 38, Digestive and Excretory Systems (continued) 12 The small network of capillaries in the upper end of the nephron glomerulus is referred to as the 13 The glomerulus is enclosed by a cup-shaped structure called Bowman's capsule 14 Complete the Venn diagram Filtration Reabsorption Process that removes substances

[Books] Chapter 38 2 The Process Of Digestion Key

Chapter 38 Digestive And Excretory Answer Key Chapter 38 Digestive And Excretory Systems Answers Mouth Ulcers Constipation Filed Under: leakygut evm-europe When taken by the mouth phosphorus is an irritant poison in large doses; in small doses the only effects noticeable consist in an increased

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Chapter 38 Digestive And Excretory Systems Vocabulary System Digestive Main Organ but parasites need a living host in order to survive. sea urchins) Sea otter abundance Urchin abundance Kelp abundance. pass out of the worm through food by eating its way through the soil and extracting nutrients from the soil as it passes through the digestive tract.

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