

Chapter 38 Digestive And Excretory Systems Vocabulary Review Answer Key

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Chapter 38 Digestive And Excretory

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Chapter 38- Digestive and excretory system Questions and ...

Chapter 38, Digestive and Excretory Systems (continued) Food a. Table salt b. Dairy products c. Eggs d. Seafood Vegetable Group Fruit Group Milk, Yogurt, and Cheese Group Bread, Cereal, Rice, and Pasta Group Meat, Poultry, Fish, Dry Beans, Eggs, and Nut Group Fats, Oils, and Sweets Fats Sugar Section 38-2 The Process of Digestion(pages 978-984)

Chapter 38, Digestive and Excretory Systems - rhnet.org

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

Chapter 38 Digestive and Excretory Systems, SE

Chapter 38-Digestive and Excretory Systems. Nutrients-Scientists refer to the energy stored in food as Dietary Calories-The nutrients that the body needs are water, carbohydrates, fats, proteins, vitamins, and minerals

Chapter 38-Digestive and Excretory Systems

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

Chapter 38 Digestive and Excretory Systems Section 38-1 Food and Nutrition (pages 971-977) Key Concepts • What are the nutrients your body needs? • Why is water such an important nutrient? Food and Energy (page 971) 1. Cells convert the chemical energy in glucose and other molecules into . 2. The energy stored in food is measured in ...

Chapter 38 Digestive and Excretory Systems Section 38-1 ...

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Chapter 38 DIGESTIVE AND EXCRETORY SYSTEMS . In this chapter, students will read about the structure and function of the digestive system, the processes of digestion and assimilation, and the basic categories of nutrients.

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Chapter 38 Digestive and Excretory Systems Section 38-1 Food and Nutrition (pages 971-977) Key Concepts •What are the nutrients your body needs? •Why is water such an important nutrient? Food and Energy (page 971) 1. Cells convert the chemical energy in glucose and other molecules

into . 2. The energy stored in food is measured in units ...

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Chapter 38 Class Date 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 the chemical energy in glucose and other molecules into ATP 2.

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Using information from the chapter, complete the concept map below. If there is not enough room in the concept map to write your answers, place them on a separate sheet of paper. Name Class Date Chapter 38 Digestive and Excretory Systems Graphic Organizer Teaching Resources/Chapter 38 49 3. 6. include Begin digestion with chewing and saliva ...

Ch. 38 Graphic Organizer - lawndalehs.org

Digestive & Excretory Systems- Chapter 38 1. 38-1 Food and Nutrition 2. Food and Energy You eat food to obtain energy and raw materials. The energy in food is measured in Calories (capital C). One Calorie is equal to 1000 calories.

Digestive & Excretory Systems- Chapter 38 - SlideShare

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Chapter 38: Digestive and Excretory Systems - Biology ...

How the excretory system works. These wastes go through a process of elimination called excretion. Excretion is a part of many processes that maintain homeostasis. There are two organs that are part of excretion, the skin and the lungs. The skin excretes water, salts, and urea in sweat. The lungs excrete carbon dioxide.

The Excretory System - Chapter 38 Digestive and Excretory ...

The Digestive and Excretory Systems chapter of this Prentice Hall Biology course helps students learn the essential science lessons associated with the human digestive and excretory systems.

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