

# Chapter 38 Digestive Excretory Systems Answers

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### Chapter 38 Digestive Excretory Systems

#### **Chapter 38 Digestive and Excretory Systems, SE**

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 ...**

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

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

#### **Section 38-1 Food and Nutrition**

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molecules into 2

### Summary

Chapter 38 Digestive and Excretory Systems Summary 38-1 Food and Nutrition Cells use the chemical energy stored in food to meet their energy needs The amount of energy in food is measured in calories Scientists refer to the energy stored in food as dietary Calories with a capital C The number of Calories you need each day depends

### The Human Body

Chapter 38: Digestive and Excretory Systems Prentice Hall biology (North Carolina ed, pp 970- 995) Upper Saddle River, NJ: Prentice Hall The Human Body The Excretory System Excretion •Removal of waste products •Lungs, kidneys, skin Blood cells, water, salts, nutrients, urea Vein Nutrients Water Salts Nutrients Bowman's capsule

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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

### Ch. 38 Graphic Organizer - Lawndale High School

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

### Section 38-2 38-2 The Process of Digestion

978 Chapter 38 1 FOCUS Objectives 3821 Identify the organs of the digestive system 3822 Describe the function of the digestive system Vocabulary Preview If students have difficulty pronounc- Digestive and Excretory Systems 979 Saliva As the teeth cut and grind the food, the salivary glands

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### Chapter 38 Digestive and Excretory Systems Design an ...

Testing the Specificity of Digestive Enzymes In this investigation, you will test the ability of the digestive enzyme pepsin to break down egg white, which is mostly protein You will also design your own experiments to test the effect of pepsin on starch and the effects ...

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

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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flashcards from Bailey A on StudyBlue

### **38-1 Food and Nutrition - Union High School**

Digestive and Excretory Systems 971 38-1 Food and Nutrition Section 38-1 How important is food in your life? Before you answer, think of two American holidays: Independence Day and Thanksgiving Day What comes to mind? No matter where you live, chances are that meals are the centerpieces of those special days To most of

### **Digestive and Excretory Systems Study Guide B**

Holt McDougal Biology Digestive and Excretory Systems Study Guide B Digestive and Excretory Systems Study Guide B Answer Key SECTION 4 EXCRETORY SYSTEM 1 lungs, skin, kidneys, ureters, urinary bladder, urethra 2 through sweat, urine, and exhalation 3 carbon dioxide and water vapor 4 the cortex, medulla, nephron, renal artery and renal vein

### **38-1 Food and Nutrition - IGCSE Coordinated Sciences**

Digestive and Excretory Systems 971 Section 38-1 38-1 Food and Nutrition How important is food in your life? Before you answer, think of two American holidays: Independence Day and Thanksgiving Day What comes to mind? No matter where you live, chances are that meals are the centerpieces of those special days To most of

### **IdENtIfyING OutLIeRS 2G 10A, 10C - Springtown ISD**

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### **Scantron Test Prep CHAPTER 30 Digestive & Excretory ...**

Scantron Test Prep CHAPTER 30 Digestive & Excretory Systems BODY ORGANIZATION 1-What are the levels of organization in a mammal from simplest to most complex? CELLS->TISSUES->ORGANS->ORGAN SYSTEMS 2-What is an example of each level of organization in a mammal body? CELLS = ex NEURONS TISSUES = ex BONE ORGANS = ex BRAIN