

## Chapter 38 Food And Nutrition Answers

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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 ...

38 – 1 Food and Nutrition - IGCSE Coordinated Sciences

Name Use the table to answer the questions. Class Digestive Enzymes Site of Production Salivary glands Lining of stomach Pancreas Pancreas Pancreas

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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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38–1Food 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 us,food is more than just nourishment—it is an important ...

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38.1.1 Explain how food provides energy. 38.1.2 Describe the nutrients your body needs. 38.1.3 State why water is such an important nutrient. 38.1.4 Explain how to use the food pyramid. Vocabulary Preview Point out that five of the Vocabulary terms are nutrients, or substances in food that the body needs, and that the other term is a measure of the

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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.

Section 38 – 1 Food and Nutrition

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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. The energy stored in food is measured in units called . 3.

Chapter 38 Digestive and Excretory Systems, SE

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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. The energy stored in food is measured in units called Calories 3.

[Chapter 38 Digestive and Excretory Systems Section 38 – 1 ...](#)

Prentice Hall Biology Chapter 38 Vocabulary. From the Prentice Hall Biology book, NY State, Authors Miller,Levine. STUDY. PLAY. ... mixture of stomach fluid and food produced in the stomach by contracting stomach muscles. Stomach. large muscular sac that continues the mechanical and chemical digestion of food.

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