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1 FOCUS Objectives 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 ...

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plant based foods such as fruits, vegetables and potatoes: You can get a lot of protein in your diet by eating ____ . meat (meat is animal muscle and muscle fibers are made of protein) One of the major reasons that water is important in your diet is that ____ take place in water. chemical reactions

Quia - Section 38.1: Food and Nutrition

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.

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Federation of Science and Technology Societies Grant funded by the Korean Government (Ministry of Education). Upcoming Events. May 02 - May 04, 2021

Journal of Medicinal Food | Mary Ann Liebert, Inc., publishers

36. S Keep the food preparation area clean. 37. U Taste food that might be spoiled 38. S Thaw meats in the refrigerator. 39. U Store extra pots and pans in the oven. 40. U Floppy slippers can be worn in the food prep area. 41. S Store meats on the bottom shelf of refrigerator. Fire Extinguisher Use

Handout - Kitchen and Food Safety Test (Key)

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system and explains their. 38 1 food and nutrition answer key.pdf. Section 38 1 Food And Nutrition Worksheet Answers - Nidecmege Some of the foods that can help you meet your daily requirement of minerals are: dairy products, salmon, sardines, kale, tofu, legumes, meats, poultry, grains, table salt, processed foods, while grains, leafy vegetables,

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38 Foods That Contain Almost Zero Calories Written by Lizzie Streit, MS, RDN, LD on June 11, 2018 Calories provide the energy that your body needs to function and stay alive.

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The Definitive Guide Section 38 1 Food And Nutrition Answers 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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