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and Protein
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or Test St Exploration 2019 Name: Date: Student Exploration: Identifying Nutrients Vocabulary: carbohydrate, disaccharide, lipid, Page 14/49

monosaccharide, polysaccharide, protein, starch Prior Knowledge Questions (Do these BEFORE using the Gizmo.) 1. What are the major types of nutrients you can get from food? Carbohydrates, Page 15/49

protein, and lipids 2. How are these nutrients used by your body?

Answers

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Have you ever
wondered what is
Page 16/49

in your food? Scientists use a variety of tests to determine the nutritional content of food. You will learn four of those tests with the Identifying Nutrients Gizmo.

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Nutrients Gizmo
Page 17/49

Name Autumn Ly Use a variety of real-world lab tests to analyze common food samples in order to determine if the food is a carbohydrate, a protein, or a lipid. Tests that can be Page 18/49

performed include:
Benedict, Lugol,
Biuret, and
Sudan Red.

Answers
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Vocabulary: carbohydrate, disaccharide, lipiditying monosaccharide, polysaccharide, protein, starch Prior Knowledge Ouestions (Do these BEFORE using the Gizmo.) 1. What are the major types of Page 20/49

nutrients you can get from food? Protein, starch, carbohydrate, lipid 2. How are these nutrients used by your body?

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Student Exploration: Identifying Nutrients Directions: Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes. Page 22/49

Vocabulary: carbohydrate, disaccharide, lipiditying monosaccharide, polysaccharide, protein, starch Prior Knowledge Ouestions (Do these BEFORE using the Gizmo.) 1. What are the major types of Page 23/49

nutrients you can get from food?

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Vitamins and minerals have a variety of functions Gizmo Warm-up Have you

ever wondered what is in your food? Scientists use a variety of tests tos determine the nutritional content of food. You will learn four of those tests with the Identifying Nutrients Gizmo.

1. Below the Page 25/49

Food samples label, drag tube A into the Food sample holder.

Nutrients

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Exploration ...
Identifying
Nutrients.
Launch Gizmo.
Use a variety of real-world lab
Page 26/49

tests to analyze common food samples in order to determine if the food is a carbohydrate, a protein, or a lipid. Tests that can be performed include: Benedict, Lugol, Biuret, and Sudan Red. Page 27/49

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Identifying Nutrients Identifying Nutrients. Launch Gizmo. Use a variety of real-world lab tests to analyze common food Page 31/49

samples in order to determine if the food is a carbohydrate, a protein, or a lipid. Tests that can be performed include: Benedict, Lugol, Biuret, and Sudan Red.

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Page 34/49

Simulation Student Exploration: Identifying Nutrients /45 Vocabulary: carbohydrate, disaccharide, lipid, monosaccharide, polysaccharide, protein, starch ... those tests with the Page 35/49

Identifying
Nutrients
Gizmo™. 1. Below
the Food samples
label, drag tube
A into the Food
sample holder.

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identifying which coursesat onecollege will meet specific ... the Identifying Nutrients Gizmo. Below the Food samples label, drag tube A into the Food sample holder. Below. the Benedict test, click the Test button. Page 37/49

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Nutrients Vocabulary: carbohydrate, disaccharide, lipidants monosaccharide, polysaccharide, protein, starch Prior Knowledge Ouestions (Do these BEFORE using the Gizmo.) 1. What are the major Page 41/49

types of on nutrients you can get from food? Proteins, lipids, carbohydrates, minerals and vitamins 2.

Essay on

Identifying

Nutrients - 939

Words | Bartleby

Identifying

Page 42/49

nutrients Get the Gizmo ready: Click Reset. Drag Sample A. into the . Food sample holder. Introduction: Most food is composed of three types of molecules: carbohydrates, proteins, and . lipids. Page 43/49

Carbohydrates such as starches. and sugars are major source of energy. Simple sugars are found in sweets and fruits.

Student
Exploration
Sheet: Growing
Plants
Page 44/49

Below are some vocabulary terms you will see in the gizmo. Vocabulary: carbohydrate, disaccharide, lipid, monosaccharide, polysaccharide, protein, starch. As you go through this gizmo, think Page 45/49

about the major nutrients we get from our food and how these nutrients are used by your body.

Free Essay:
Glucose and
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Nutrients Gizmo
2019 Activity B:
Mechanical and
Page 46/49

chemicalion digestion Get the Gizmo ready: Click Reset and Clear screen. Build a system with a Mouth, Salivary gland, Esophagus, Pancreas, and Rectum. Introduction: Before nutrients are absorbed, Page 47/49

they must be broken down to their simplest components. Teeth and muscular contractions in the stomach break food down into smaller particles, a process called mechanical ...

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