



Name: Cruz Landry

Date: 03-08-2022

Student Exploration: Identifying Nutrients

Directions: Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes.

Vocabulary: carbohydrate, disaccharide, lipid, 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 (CHO), lipids (fats), proteins, vitamins, minerals, and water are the six main nutrients.

2. How are these nutrients used by your body?

Carbohydrates, proteins, and fats are the three primary nutrients that the body uses to function. These nutrients break down into smaller components during digestion. Energy is obtained from carbohydrates (glucose). After being broken down into fatty acids, fats are used as a source of energy.

Gizmo Warm-up

Have you ever wondered what is 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.

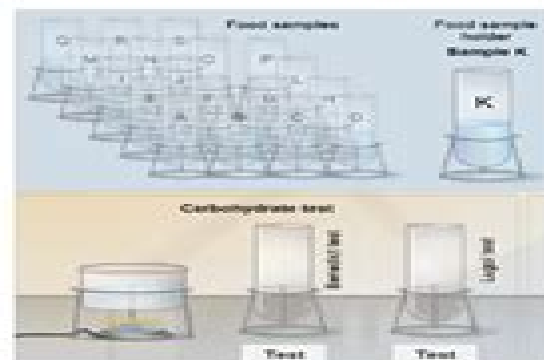
1. Below the **Food samples** label, drag tube **A** into the **Food sample holder**. Below the **Benedict test**, click the **Test** button. What is done in the Benedict test?

It was heated in a water bath for 7 minutes after solutions were added.

2. The Benedict solution is a test for **monosaccharides**: simple sugars like glucose or fructose (fruit sugar); and some **disaccharides** such as lactose and maltose. In contact with these sugars, the Benedict solution turns from blue to green to orange. For simplicity, we will consider the Benedict test a test for monosaccharides only.

Does **Sample A** contain these sugars?

yes



Identifying Nutrients Answer Key

Scott C. Dulebohn

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

Identifying Nutrients Answer Key:

Pearson Edexcel A-level Biology (Salters-Nuffield) Student Guide: Practical Biology Dan Foulder, 2020-06-22 Get to grips with the core practicals and develop the skills students need to succeed with an assessment driven approach combining clear summaries of practical work that reinforce understanding with sample questions and answers to improve exam technique Easily identify what students need to know with a concise summary of the required practical work examined in the A level specifications Consolidate understanding of practical work methodology mathematical and other skills out of the laboratory with exam tips and knowledge check questions with answers in the back of the book Improve exam technique with sample answers examiner s tips and exam style questions Provide extra support with coverage of methodologies and generic practical skills not focused on in the textbooks *Leveled Text-Dependent Question Stems: Science* Melissa

Edmonds, Jodene Smith, 2017-02-01 Help develop kindergarten through twelfth grade students critical thinking and comprehension skills with Leveled Text Dependent Question Stems Science This book includes a variety of high interest science texts as well as specific text dependent questions that are provided at four different levels to help teachers differentiate and meet the needs of all students With this easy to use resource teachers will learn strategies to effectively guide students in analyzing informational text to build their comprehension skills and use evidence to justify their responses

Fruit Crops Anoop Kumar Srivastava, Chengxiao Hu, 2019-11-30 Fruit Crops Diagnosis and Management of Nutrient Constraints is the first and only resource to holistically relate fruits as a nutritional source for human health to the state of the art methodologies currently used to diagnose and manage nutritional constraints placed on those fruits This book explores a variety of advanced management techniques including open field hydroponic fertigation bio fertigation the use of nano fertilizers sensors based nutrient management climate smart integrated soil fertility management inoculation with microbial consortium and endophytes backed up by ecophysiology of fruit crops These intricate issues are effectively presented including real world applications and future insights Presents the latest research including issues with commercial application Details comprehensive insights into the diagnosis and management of nutrient constraints Includes contributions by world renowned researchers providing global perspectives and experience **Foundations of Environmental Science: Key**

Concepts and Practices Dr. Shama Afroze Baig, Dr. Sanju Sinha, 2025-02-15 Foundations of Environmental Science Key Concepts and Practices is a comprehensive book designed for graduate students to explore the critical aspects of environmental science The book provides an in depth understanding of the fundamental principles current challenges and innovative solutions in environmental management It covers a wide range of topics including the interactions between abiotic and biotic components of ecosystems biodiversity conservation water and soil pollution climate change and the role of microbes in environmental management This book bridges theoretical knowledge with practical applications through detailed case studies examples and modern techniques like bioremediation phytoremediation and biodegradation Each chapter is

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Essentials of Anatomy and Physiology for Nursing Practice Jennifer Boore, Neal Cook, Andrea Shepherd, 2016-04-30 Effective holistic nursing is impossible without a firm grasp of how the human body functions but knowledge of the scientific theory on its own is not enough Written with the needs of nurses firmly in mind and using the person centred practice framework as a guiding principle this book brings anatomy and physiology to life combining the best of print and online learning into one integrated package Key features Connects theory with nursing practice by exploring the science from the perspective of a fictional family Uses a rich array of full colour figures diagrams and video material including interactive figures animations and mini tutorials perfect for visual learners Full of engaging activities designed to complement self directed learning Supported by a collection of digital resources including 170 online multiple choice questions over 800 revision flashcards and complete access to videos animations revision material and action plans Ideal for revision and consolidating knowledge Visit <https://edge.sagepub.com/essentialsaandp> to find out more Get 12 months FREE access to an interactive eBook when you buy the paperback Print paperback version only ISBN 9781473938465 Each purchase includes 12 months access to an interactive eBook version meaning you can study when and how you want and make use of additional tools including search highlighting annotation note sharing and much more interactivity only available through VitalSource eBook

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Plant Nutrition – from Genetic Engineering to Field Practice J. Barrow, 2012-12-06 Plant Nutrition From Genetic Engineering to Field Practice the 12th International Colloquium on Plant Nutrition is the latest in a series which began in 1954 Early meetings were mainly concerned with the practical problems of soil fertility with soil assessment fertilizer requirements and methods of analysis As the colloquia have progressed the emphasis has slowly changed The practical problems are still important but there is increasing emphasis on plant physiology plant biochemistry membrane biochemistry and even on the chemistry of genes which control the proteins which transfer nutrient ions to the inside of cells The meetings therefore provide a valuable opportunity for each half of the science of plant nutrition to interact with and learn from the other half This volume begins with five papers which review current knowledge in important fields the rhizosphere molecular biology electron microscopy location and function of elements in vivo and modelling nutrient responses in the field These themes are continued in groups of shorter papers which follow In addition there are sections on nutrient dynamics and partitioning diagnostic techniques plant survival strategies mycorrhizas and on nutrients such as P N S K Ca Mg and micronutrients A large section is devoted specifically to boron reflecting the considerable current interest in this element In total there are 177 refereed papers providing both a broad overview and a detailed picture of the latest developments in pure and applied plant nutrition **Science**, 2001

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