

## Dehydration Synthesis Gizmo Answer Key

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### Dehydration Synthesis Gizmo Answer Key

Explore the processes of dehydration synthesis and hydrolysis in carbohydrate molecules. Build a glucose molecule, atom-by-atom, to learn about chemical bonds and the structure of glucose. Explore the processes of dehydration synthesis and hydrolysis in carbohydrate molecules. ... Exploration Sheet Answer Key. Subscribers Only. Teacher Guide ...

### Dehydration Synthesis Gizmo : ExploreLearning

Dehydration Synthesis. Build a glucose molecule, atom-by-atom, to learn about chemical bonds and the structure of glucose. Explore the processes of dehydration synthesis and hydrolysis in carbohydrate molecules.

### Dehydration Synthesis Gizmo : Lesson Info : ExploreLearning

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Student Exploration: Dehydration Synthesis Vocabulary: carbohydrate, chemical formula, dehydration synthesis, disaccharide, glucose, hydrolysis, monosaccharide, polysaccharide, valence Prior Knowledge Questions (Do these BEFORE using the Gizmo.) 1. If you exercise on a hot day, you need to worry about dehydration.

### 03 - Dehydration Synthesis Gizmo - Name Date Student ...

On this page you can read or download dehydration gizmo answers in PDF format. ... (Survey Gizmo). . Key assumptions made in this study are as follows: 1. When two sets of answers are presented following a question, this . ... Synthesis of Cyclohexene The Dehydration of. 3 The collection vial now contains cyclohexene, water, toluene, and small ...

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### Dehydration Synthesis Gizmo Answer Key - Joomla! .com

This is the topic of the Dehydration Synthesis Gizmo. In this Gizmo, students first construct a molecule of glucose. Next, students explore the process of dehydration synthesis, where two glucose molecules are joined as a molecule of water is released. This is used to create longer chains of glucose molecules to form complex carbohydrates.

### Gizmo of the Week: Dehydration Synthesis | ExploreLearning ...

Using the Dehydration Synthesis Gizmo™, you will learn about the structure of a glucose molecule and how glucose molecules can be joined together to make larger carbohydrate molecules. To begin, select the CREATE GLUCOSE tab. Look at the chemical formula for glucose.

### Student Exploration: Dehydration Synthesis (ANSWER KEY ...

A. C 6 H 12 O 6 B. C 18 H 36 O 18 C. 3C 6 H 12 O 6 D. C 18 H 32 O 16 4 Correct Answer: D. C 18 H 32 O 16 Explanation: When three molecules of glucose are joined together during the process of dehydration synthesis, two molecules of water are released (2H 2 O). So, even though three glucose molecules have a total of 36 hydrogen atoms, four of them wind up in the two water molecules.

### dehydration synthesis.pdf - Questions Answers 1 Which of ...

Dehydration synthesis – a chemical reaction in which two or more molecules bond by losing one or more water molecules. o Plants build starches through dehydration synthesis.

### Student Exploration: Dehydration Synthesis

Key Points During dehydration synthesis, either the hydrogen of one monomer combines with the hydroxyl group of another monomer releasing a molecule of water, or two hydrogens from one monomer combine with one oxygen from the other monomer releasing a molecule of water.

### 2.4B: Dehydration Synthesis - Biology LibreTexts

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### Dehydration Synthesis Gizmo Answers

Discuss student answers as a class, but do not provide correct answers at this point. Afterwards, if possible, use a projector to introduce the Gizmo and demonstrate its basic operations. Demonstrate how to take a screenshot and paste the image into a blank document. 3. Gizmo activities ( 15 – 20 minutes per activity)

### Teacher Guide: Photosynthesis Lab

solar system explorer gizmo answer key