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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. About ExploreLearning

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Explore Learning Student Exploration Dehydration Synthesis

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 ...

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

Synthesis of Cyclohexene The Dehydration of 3 The collection vial now contains cyclohexene, water, toluene, and small amounts of other impurities. Because any water present will

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interfere with the distillation ...

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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. Finally, students explore how adding water molecules to chains of glucose molecules can break them apart during hydrolysis.

Gizmo of the Week: Dehydration Synthesis | 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

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