

Dehydration Synthesis: Paper Modeling Activity

For each reaction you will be provided with the substance formula and the name of each reactant and product. Remember that dehydration synthesis is a reaction in which two molecules combine to form a larger molecule. Water is a byproduct of this process. Remember that dehydration synthesis is a reaction in which two molecules combine to form a larger molecule. Water is a byproduct of this process. Remember that dehydration synthesis is a reaction in which two molecules combine to form a larger molecule. Water is a byproduct of this process.

Part A: Carbohydrates

1. What are monosaccharides and disaccharides?
What is the molecular formula for each monosaccharide?



What is the molecular formula for this disaccharide?



2. Draw the structure of two monosaccharides. Label the CHO and OH groups of each monosaccharide, and the HO of the second monosaccharide. How will the two monosaccharides combine to form a disaccharide? What is the CHO and HO that you will lose when you combine the monosaccharides? What is the new CHO and HO that you will lose when you combine the monosaccharides?



Label CHO and OH groups on each monosaccharide.

3. Consider the monosaccharide where the CHO group was located in the previous part of your drawing of the disaccharide. What is the new CHO and HO that you will lose when you combine the monosaccharides?



What is the molecular formula for this disaccharide?



What is the molecular formula for this disaccharide? Label the CHO and HO groups on each monosaccharide.



What type of bonding is responsible for the formation of this disaccharide?



What is the molecular formula for this disaccharide?



4. Label the monosaccharide monomers that will combine to form the disaccharide shown in Part B. What is the molecular formula for this disaccharide?



What is the molecular formula for this disaccharide?



Part B: Lipids

1. What are monosaccharides and disaccharides? What is the general formula for each monosaccharide? What is the molecular formula for glucose?



What is the molecular formula for glucose?



What is the molecular formula for each of your other monosaccharides?

Dehydration Synthesis Paper Activity

Siddappa N.Byrareddy



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