

Read the following questions and **POPULATE** CLUSTER PHYSICS

Objective: The student will be able to use the information given concerning the structure and energy of molecules to determine the most stable conformation. This will be done by using the information given to determine the most stable conformation of the molecule. This will be done by using the information given to determine the most stable conformation of the molecule.

Pre-Lab Inquiry

What do you think?

How are you going to change the structure of the molecule? How are you going to change the structure of the molecule? How are you going to change the structure of the molecule? How are you going to change the structure of the molecule? How are you going to change the structure of the molecule?

1. Name three substituents that will decrease your steric strain.

→ **Small, non-polar substituents.**

2. Describe three features your molecule will have that will affect steric strain.

→ **Large, polar substituents, bulky groups, and groups that are close to each other.**

3. Name three substituents that will affect the type of conformation a molecule takes. (3pts each)

→ **Large, polar, and bulky substituents, groups that are close to each other, and groups that are close to each other.**

4. Name three substituents of ethane that, if you rotate around the C-C bond, would result in the highest energy conformation. (3pts each)

Objective: The student will be able to determine the most stable conformation of a molecule. This will be done by using the information given to determine the most stable conformation of the molecule. This will be done by using the information given to determine the most stable conformation of the molecule.

Procedure: Use the information given to determine the most stable conformation of the molecule. This will be done by using the information given to determine the most stable conformation of the molecule. This will be done by using the information given to determine the most stable conformation of the molecule.

Analysis: Use the information given to determine the most stable conformation of the molecule. This will be done by using the information given to determine the most stable conformation of the molecule. This will be done by using the information given to determine the most stable conformation of the molecule.

5. Draw a zig-zag conformation of your molecule showing steric strain.



Concept Review

Write your answers to the following questions below.

6. Explain potential and kinetic energy.

Simulation Lab Roller Coaster Physics Answers

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