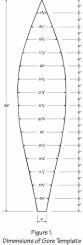
LP Wednesday, February 26th and Thursday, February 27th, 2020

Thermodynamics: Reaction energy

Unit 5



Chemistry Content Standards:

HS-PS3-1 Create a computational model to calculate the change in the energy of one component in a system when the change in energy of the other component(s) and energy flows in and out of the system are known.

Stamp:

Lecture: Steps to completing the gluing of gores

- Cut out all patterns to the seven panels
- Begin to glue the seven side gores together, accordion style
- Demonstrate

Classwork: Students should complete:

- 1. The panel construction
- 2. Make sure wax paper between layers

Homework:

WB Page 291-292 WB Page 293

WB Page 294 Draw pictures