

LP Monday, May 14<sup>th</sup> and Tuesday, May 15<sup>th</sup>, 2018`

Thermochemistry



**Chemistry Content Standards:**

7d: Students know how to solve problems involving heat flow and temperature changes, using known values of specific heat and latent heat of phase change to 80 % proficiency.

**Stamp:** Home Work Packet # 8

**Classwork:** complete answers to final

- Questions 1-8, 5 points each
- :Students rate course

**Homework:** None



HWK:

**Packet # 9**

**10-Interpreting Graphics**

**10-Outline 17.1**

**10-Voc Chapter 17**

**20-Hidden Figures**

**10-Prac. Problems 17.1**

**10- WB 17.1**

**10- 17.1 SR**

**10-Page 510. 5-11**

**10- WB 17.2**

**10-Practice Prob 17.2**

**10-Calc Specific Heat**

**10-Thermo Calc.**

**10- WB 17.3**

**10- Page 526, 27-31**

**10-SR 17.3**

**10-Heating Curve**

**10-Specific Heat Worksheet**

**10-Interpreting Graphics**

**20-Study Guide Chapter 17**

**Total 210 Points**