Unit 5: Stoichiometry & Reactions
Part III: Rxn Stoichiometry
Chapter 9

Day	Dates	Topic	Homework
53	2/19-2/20	• **Lab: Massing by Means of Counting** • Rxn Stoichiometry	Finish Lab; pg. 301 #2, pg. 308 practice 1
54	2/21-2/22	• Stoichiometry Practice	Practice problems pg. 306 #1, pg.311 #1a, pg. 382 #2 (@STP)
55	2/25-2/26	• Relay Race • Limiting Reactant; Percent Yield	Practice problems pg. 313 #1, pg. 315 #1, pg. 318 #1
56	2/27-2/28	• **Lab**	Finish Lab; Thermo WS 1
57	3/1-3/4	• **Lab Quiz** • Thermochemical equation	Finish Thermo WS 2
58	3/5-3/6	• Thermochemical equation Practice • Review	Review WS
59	3/7-3/8	• **Test: Rxn Stoichiometry & Thermochemical Eqns**	Read & Outline Unit 6: States of Matter (Chapter 10)

Make **FLASH CARDS** for each of the following: **FLASH CARDS DUE TEST DAY!**

1. Theoretical yield
2. Actual yield
3. % yield
4. % error
5. Limiting reactant
6. Excess reactant