

Name: _____ Date: _____ Period: _____

Unit 7/8 Packet: Stoichiometry/Gases (Ch. 9 and 13)

Directions:

1. Put all of your papers **in order** according to this sheet.
2. **Record your scores** in the "Points Earned" column. If you have a stamp on your paper, award yourself the maximum points. If the work is missing or has no stamp, write "0".
3. If the assignment was graded or has a stamp with a grade, record that score.
4. **Total your points** and record.
5. Staple everything together **BEFORE THE PACKET IS DUE**.

#	Date Assigned	ASSIGNMENT	Points Possible	Points Earned
1	1/30/12	WS 9.0 Stoichiometry Intro (half sheet)	5	
2	2/1/12	WS 9.1 Mole Stoichiometry	10	
3	2/2/12	WS 9.2 Stoichiometry	10	
4	2/6/12	Pg. 310-311 # 5, 8, 11, 13, 17-24 (2), 25-26 (1), 27-28 (1)	10	
5	2/7/12	9.3 Notes (not Cornell)	10	
6	2/8/12	WS 9.3 Limiting Reagents	10	
7	2/9/12	Pg. 312 #31-34, 40-42	10	
8	2/10/12	WS Stoichiometry Review	10	
9	2/15/12	Ch. 13 Vocab	10	
10	2/15/12	WS 13.1 Gas Law Unit Conversions	10	
11	2/16/12	Pg. 480 # 7-18	10	
12	2/21/12	WS 7.2 Boyles & Charles Law	6	
13	2/21/12	WS 7.3 Combined Gas Laws	10	
14	2/22/12	WS 7.4 Gas Laws	10	
15	2/23/12	WS 7.5 Ideal Gas Law	10	
16	2/24/12	WS Gases: A Review Thus Far	10	
17	2/25/12	Chapter 13 Review Worksheet	10	
Total			161	

You fill this in!



Points deducted for:

_____ Papers out of order (-5)

_____ No total score (-3)

_____ Error in adding total score or inaccurate recording of scores (-3 per inaccurate recording)

_____ Late (-20% of total possible per day late)

_____ **Total Points Deducted**

Final Score:

Mrs. Ward fills this in!

