

(check them off as you complete them)

Due Date Assignment
 Mon 1/7 ___ Do WS 6.1 (visit website!)
 ___ Do WS 6.2

Tue 1/8 ___ Read *Abs 0 Lab*

Wed 1/9 ___ turn-in *Abs 0 Lab*
 ___ Read *Boyle's Law Lab*

Thur 1/10 ___ turn-in *Boyle's Law Lab*
 ___ Do WS 6.3

Fri 1/11 ___ Do WS 6.4 (#1 - 10)

Mon 1/14 ___ Do WS 6.4 (#11-16)

Tues 1/15 (mini-quiz today)

Wed 1/16 ___ Finish WS 6.4

Thur 1/17 ___ Do WS 6.5

Fri 1/18 ___ Do WS 6.6 (#1-8)
 ___ Last Day for *Bonus Soda Bottles*

Tues 1/22 ___ Finish WS 6.6
 ___ bring *optional* supplies for cartesian diver lab

2-L Soda Bottle Due Today

Wed 1/23 ___ turn-in *Soda Bottle Pressure Lab Write-Up*

Thur 1/24 ___ turn-in *Cartesian Diver Lab*

Fri 1/25 ___ Read *Wet Dry Ice Lab*

Mon 1/28 ___ Do WS 6.7
 ___ turn-in *Wet Dry Ice Lab*

Tues 1/29 ___ Read "boiling" from class web-site
 ___ turn-in Home Lab: *Watched Pot Never Boils*

Wed 1/30 ___ Do WS 6.8
 .. Student Presentations Today ..

Thur 1/31 (-)(-) Mustard Day (-)(-)
 .. Student Presentations Today ..

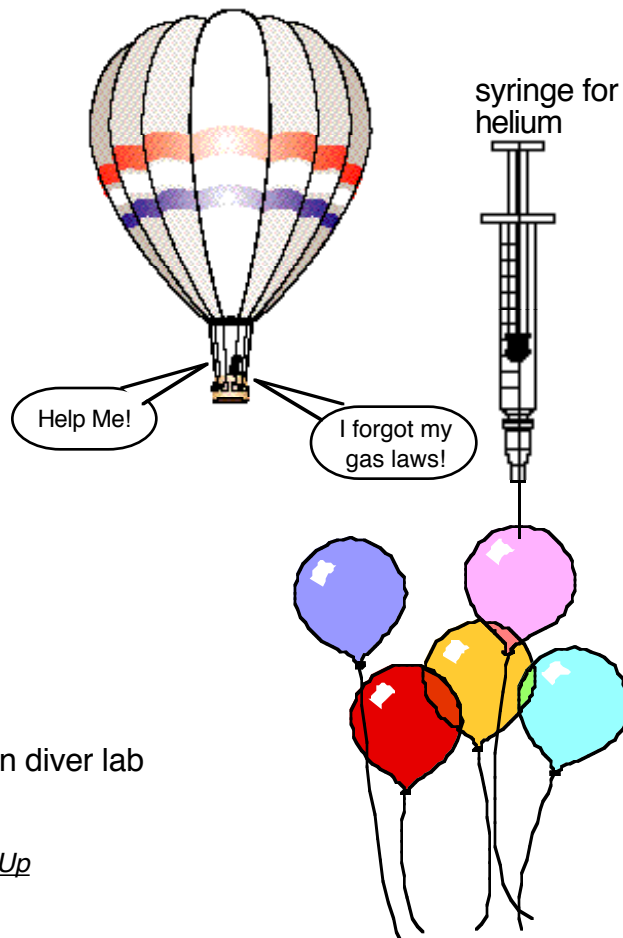
I RECOMMEND YOU GET A HEAD START ON REVIEW SHEET

Fri 2/1 ___ Do WS 6.11 (Student Presentations)
 ___ Do WS 6.10 (Demo Log)
 ___ Do WS 6.9 (Review Sheet)

.. QUIZ TODAY .. / .. PACKETS DUE TODAY ..

Packets are to be turned in today. Assignment sheet in front, then WS 6.1 - WS 6.11 (in that order). Packets should be in a folder, with no other papers inside.

**packet 6:
The Gas Laws**



**Please Read
This Statement:**

If you are not here on the day of the quiz, you will need to take the more challenging make-up quiz, unless you've made arrangements with me.

penalties:

no name on top: -1/2
 wrong order: -1/2
 turning in non pertinent material: -1/2
 turning in graded labs: -1/2
 no folder or wrong type of folder: -1/2
(use pocket-type folder, not a plain, 3-ring, or homemade folder)