

Name _____ Period _____

Pre-AP CHEMISTRY

ASSIGNMENT SHEET, Jan. 5, – Mar. 2, 2009

Date	Chapter	Assignment
Jan. 5 – 7	10	p.272 #3,4,6,7; p.289 #23,25,26,28,29, p.279 #8-13; p.289 #33,35,37,39,40,41,42, p.283 #14,16; p.286 #17-19; p.289 #44, 47; p.291 #3,7,10-14 (36)
Jan. 9 – 23	12	p.328 #2,3; p.332 #5,6; p.356 #46, 48, p.340 #18,21; p.356 #49,51,52,53,54,55,57,71, p.346 #27,29,30; p.356 #62,63, p.351 #37,38; p.353 #39,41,43,44; p.356 #64,65,66 (30)
Jan. 26 – Feb. 6	17 & 18	p. 488 #10-14; p. 493 #15-17; p. 496 #33, 37, 40, 41ac, 50, 53, 55, 56, p. 515 #21-23; p. 528 #50-53, p. 519 #25, 27; p. 525 #37-39; p. 528 #55, 57, 58, p. 529 #61, 73ab, 77, 79 (35)
Feb. 9–16	11	p. 299 #4-10; p. 322 #37-40,41a and b,42-45, p. 306 #15,16,18,19; p. 322 # 48-51; p. 313 #26-28; p. 322 # 53 a,c and 54, p. 318 #32-35; p. 322 #56,57,60,61,63,64,71,73,85 (42)
Feb. 16 – Mar. 2	19	p.556 #20-24; p.572 #51-55, 56b&c,57-59, p.565 #30 a&b,31,32; p.572 #60,66 (19)

LABS & DATES

- Jan. 6 Gas Laws
- Jan. 13 Molar Volume of a Gas
- Jan. 20 Mini-Bang
- Jan. 27 Precipitation Reactions
- Feb. 3 Colligative Properties
- Feb. 10 C_p of a Metal
- Feb. 17 Hess' Law
- Feb. 23 Combustion of Magnesium