



Vocabulary

Define and know the meaning of each of the following terms.

- | | | | | |
|--------------------------|---------------------------|-----------------------|-------------------------|-------------------------|
| 1. alkali metals | 6. electron configuration | 10. halogens | 14. modern periodic law | 18. periodicity |
| 2. alkaline earth metals | 7. electronegativity | 11. ionization energy | 15. noble gases | 19. transition elements |
| 3. atomic mass | 8. family | 12. metal | 16. nonmetal | 20. valence electrons |
| 4. atomic number | 9. group | 13. metalloid | 17. period | 21. valence shell |
| 5. atomic radius | | | | |



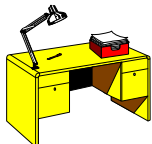
Reading and Study

ASSIGNMENT

Chapter # 5
Chapter # 6

SECTIONS

5.1-5.3
6.1-6.2, 6.4



Homework Reading and Questions

READING	QUESTIONS / PAGE
HW#19 Read sec 5.1 p. 159-163	Q1,3-5 p. 163; Q18 p. 189
HW#20	Q19 p. 189
HW#21 Read Section 5-2	Q 1-5 p. 173
HW#22 Read sec 5.3 p. 174-185	Q1-2 p. 185
HW#23	L3.3A Graphing Periodic Relationships
HW#24	WS3-4-1 Groups on the Periodic Table
HW#25 Read Sec. 6.1-6.2, 6.4 p. 191-201, 204-212;	Q1-2 p. 196; Q1 p. 201