

## Unit VII. Assignment List

Number	Assignment	Signature
1.	<b>READING ASSIGNMENT 1:</b> Read Ch. 17. pg 474-493. Answer review questions 1-7 & Do the Discover It! activity on page 474 and answer the questions in complete sentences.	_____
2.	<b>READING ASSIGNMENT 2:</b> Read Ch. 11 p311-313. Review Questions: 37, 39, 46, 52, 53a&c, 54, 76 & 82.	_____
3.	<b>ASSIGNMENT 1 :</b> Ch 17 Review Questions: p496: 19, 20, 21, 27, 33, 35, 36, 38, 40, 55, 56, & 62	_____
4.	<b>ASSIGNMENT 2:</b> Ch. 17 Standardized Test Prep. p.499 1-12	_____
5.	<b>READING ASSIGNMENT 3:</b> Read Ch. 18. pg 500-525; Perform the Analysis calculations for the Small-Scale Lab on page 516. The given masses are: dry bottle = 15.98 g, bottle + NaCl = 22.88g, bottle + NaCl + water = 69.09g.	_____
6.	<b>ASSIGNMENT 3:</b> <a href="#">Dilutions</a>	_____
7.	<b>ASSIGNMENT 4 :</b> <a href="#">Calculating concentrations</a>	_____
8.	<b>ASSIGNMENT 5:</b> Ch. 18 Review Questions. 44, 47, 48, 50, 54, 58, & 81. Plus the Standardized Test Prep. p531 1-17	_____