

Fall 2009 – Chemistry 4
Elements Extra Credit Assignment

This extra credit is being given in the hope that it will help you become more familiar with the periodic table. Below is a brief description of what I want you to do. If you do not follow these directions, you will not receive full credit.

Assignment: Create words from the periodic table of the elements. Using the symbols for the elements, spell out as many words or phrases as you can. Next to or below the words, you must write the name of the elements and the atomic number. Remember that you can use D - deuterium (1) and T - tritium (1) also. If you repeat an element in SAME word you do not have to write the name more than once, but every time you use the same element in a DIFFERENT word you must write out the name.

Example: VAmPIRe – vanadium (23), americium (95), phosphorous (15), iodine (53),
rhenium (75)

TRaDiTiON – tritium (1), radon (86), deuterium (1), iodine (53),
titanium (22), oxygen (8), nitrogen (7)

CAtCH – carbon (6), astatine (85), hydrogen (1)