

Name _____ Date _____ Hour _____

Elemental Math Game

- Go to the following website: <http://education.jlab.org/elementmath/index.html>

On this site we will practice with determining the number of protons, electrons, and neutrons in a particular element.

1. Getting started, to get familiar with the game and how it works select the 10 Question option, in the next box uncheck the "nucleons" option. Begin playing the game. Record your score here.
_____/10.
2. Now that you have mastered 10, try to master the 40 question option. Record your score here.
_____/40.

Bonus: Find 3 different websites (that are not Wikipedia) that explain protons, neutrons, and electrons. Record their web addresses below. Tell me what you like about each of the sites.

1. _____

2. _____

3. _____

Elements, Periodic Table, Atomic Structure Review

Use the following website to play some games and review at the same time. DO NOT CLICK ON THE AD AT THE TOP OF THE PAGE. Scroll down till you see the games.

<http://reviewgamezone.com/game/php?id=742>

http://www.quia.com/rr/395840.html?AP_rand=925998307