1)	What is a covalent chemical bond?
2)	An atom has 6 electrons and 6 neutrons. What is the mass number of this atom?
3)	When does an atom become a cation?

4)	Orbitals within shells around the nucleus of an atom can each hold no more than how many electroncs?
5)	How many electrons would aluminum, with an atomic number of 13, have in its valence shell?
6)	Which four of the natural 25 elements make up approximately 96% of living matter?