

atom

electron

compound

proton

neutron

element

molecule

1. _____ is the basic unit of all matter.
2. A _____ is a positively charged particle located at the center of an atom, inside the nucleus.
3. _____ is a particle of an atom is located inside the nucleus with the protons. It has not charge
4. _____ is a negatively charged particle of an atom that spins around the outside of the nucleus of an atom.
5. A _____ is a pure substance made from a single type of atom
6. A _____ is a combination of elements bonded together.
7. A _____ is a substance made up of 2 or more different elements.