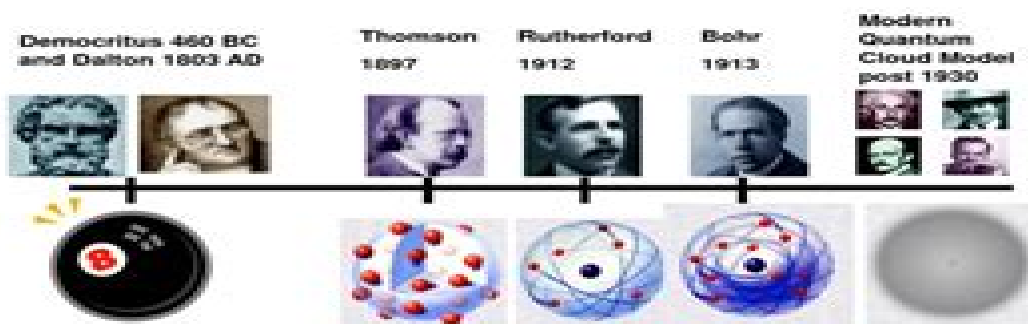
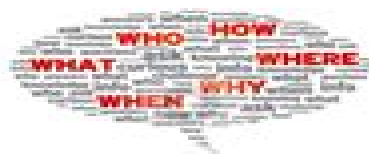




# History of the Atom Timeline

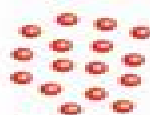


## John Dalton (1766 – 1844):

John Dalton was an English chemist. His ideas form the atomic theory of matter. Here are his ideas.

- All elements are composed (made up) of atoms. It is impossible to divide or destroy an atom.
- All atoms of the same elements are alike. (One atom of oxygen is like another atom of oxygen.)
- Atoms of different elements are different. (An atom of oxygen is different from an atom of hydrogen.)
- Atoms of different elements combine to form a compound. These atoms have to be in definite whole number ratios. For example, water is a compound made up of 2 atoms of hydrogen and 1 atom of oxygen (a ratio of 2:1). Three atoms of hydrogen and 2 atoms of oxygen cannot combine to make water.

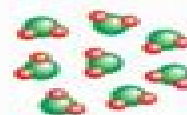
## Dalton's Atomic Theory



Atoms of element X



Atoms of element Y



Compound of elements X and Y

1. What is the name of John Dalton's theory? **THE ATOMIC THEORY OF MATTER**
2. What are elements made of? **ELEMENTS ARE MADE OF ATOMS**
3. An atom of hydrogen and an atom of carbon are **DIFFERENT**
4. What are compounds made of? **COMPOUNDS ARE MADE OF ATOMS OF TWO OR MORE DIFFERENT ELEMENTS**
5. The ratio of atoms in HCl is: a) 1:3 b) 2:1 c) **1:1**
6. The ratio of atoms in H<sub>2</sub>O is: a) 1:3 b) **2:1** c) 1:1 **2 atoms of hydrogen and 1 atom of oxygen**

# History Of The Atom Worksheet Answers

**John Williams Langley**



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