



Antoine Lavoisier

1743 A.D. – 1794 A.D.



Parisien financier and chemist who improved equipment and measurements and contended that the four element model of earth, fire, water, and air should be replaced by a list of more than thirty elements required to explain his observations of chemical reactions. Beheaded in the French Revolution.

John Dalton

1766 A.D. – 1844 A.D.



Resurrected the atoms of Democritus and the corpuscles of Boyle to explain three laws of chemistry: conservation of mass, multiple proportions, and constant proportions.

1750 A.D.

1760 A.D.

1770 A.D.

1780 A.D.

1790 A.D.

1800 A.D.

1810 A.D.

1820 A.D.

1830 A.D.