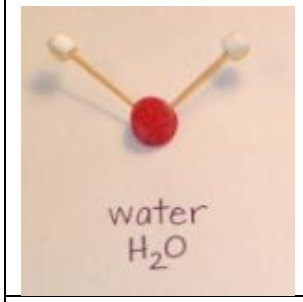
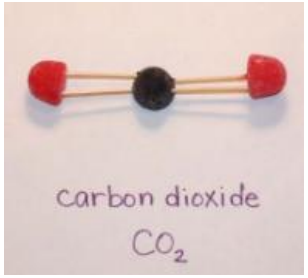


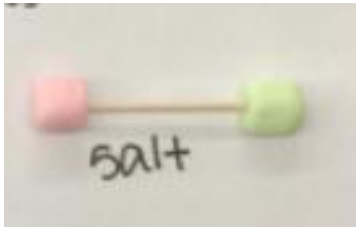
Water molecule.

2 Hydrogen and 1 Oxygen atoms.

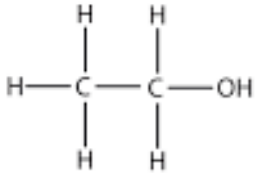


Carbon Dioxide molecule.

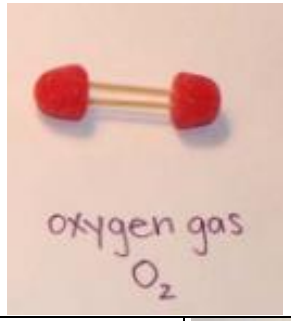
1 Carbon and 2 Oxygen atoms.



Salt molecule.
1 Chlorine and 1 Sodium atom.

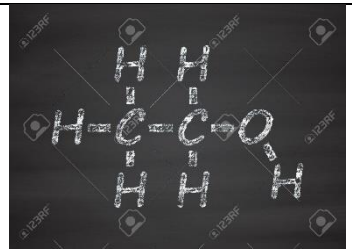


Ethanol molecule.
6 Hydrogen, 2 Carbon and 1 Oxygen



Oxygen molecule.

2 Oxygen atoms.

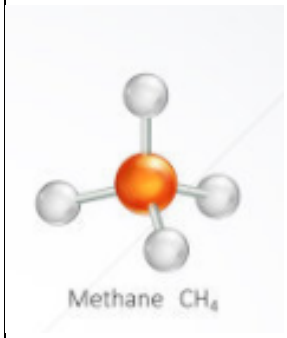


Chalk molecule.
6 Hydrogen, 2 Carbon and 1 Oxygen.



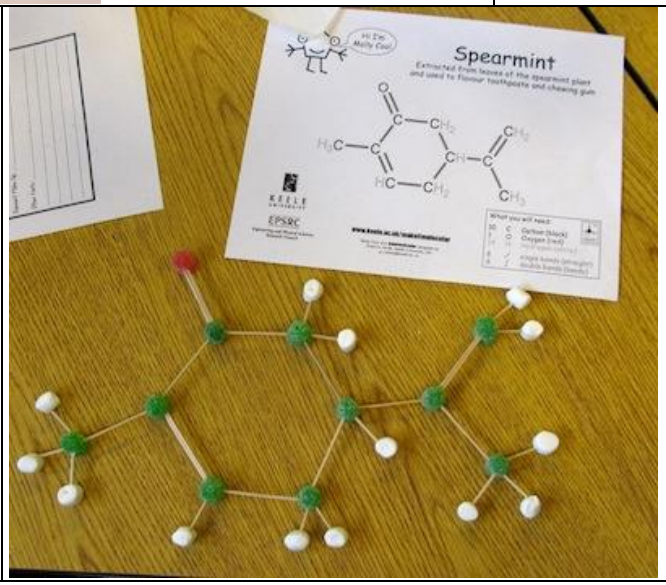
Salt water molecules.

2 Hydrogen, 1 Oxygen and then 1 Sodium and 1 Chlorine



Methane molecule.

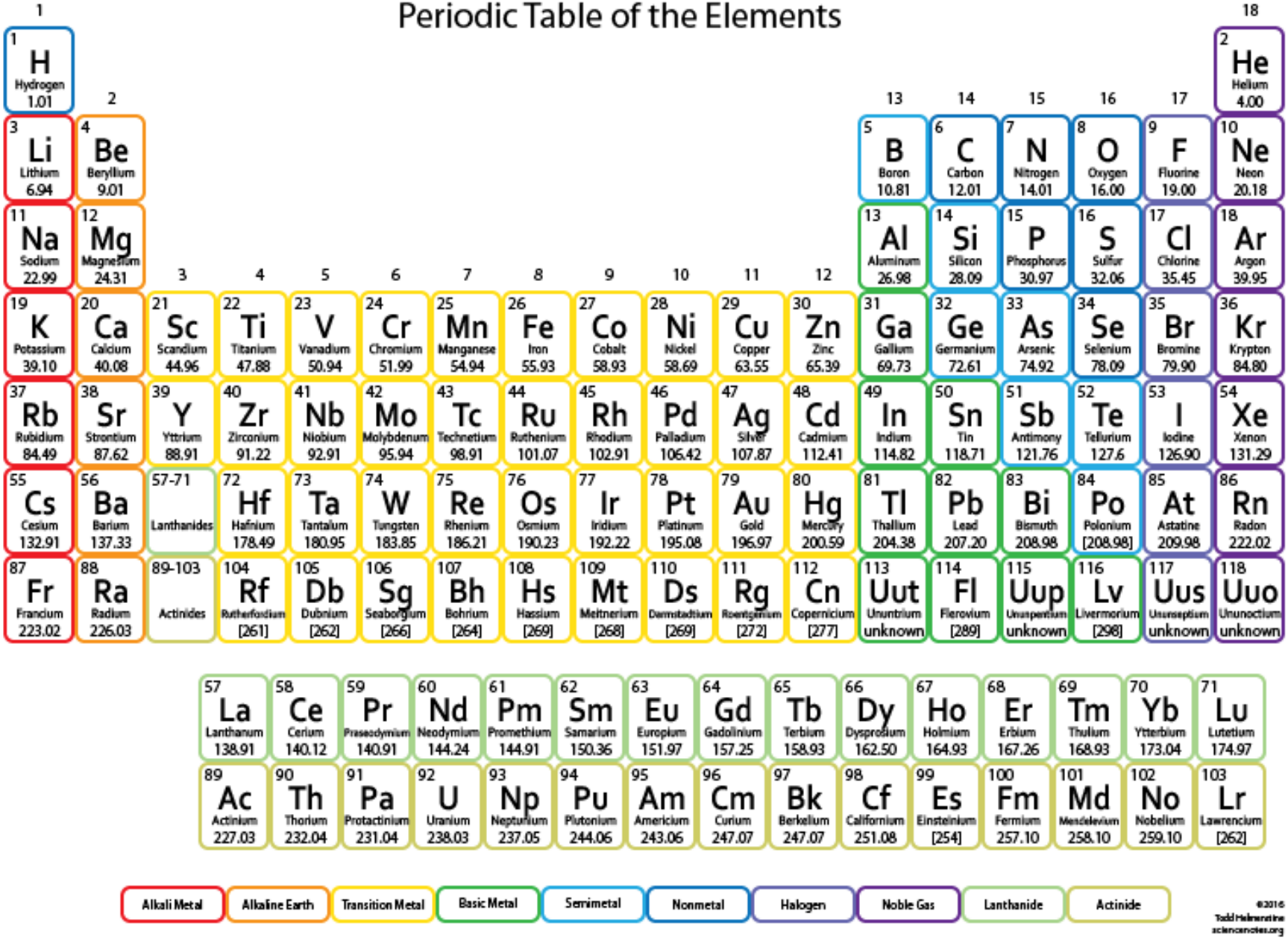
1 Carbon and 4 Hydrogen atoms.



Spearmint molecule.

10 Carbon, 14 Hydrogen and 1 Oxygen

Periodic Table of the Elements



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