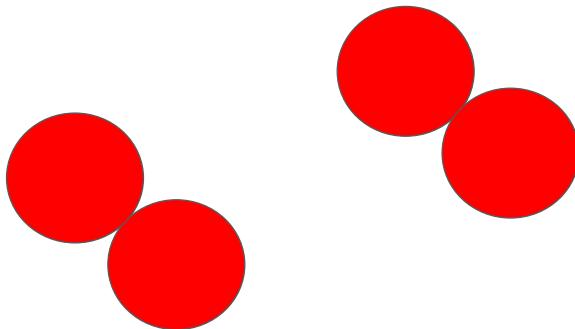


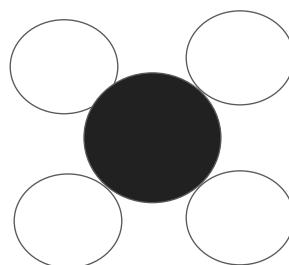
# Element, Compound, or Mixture?

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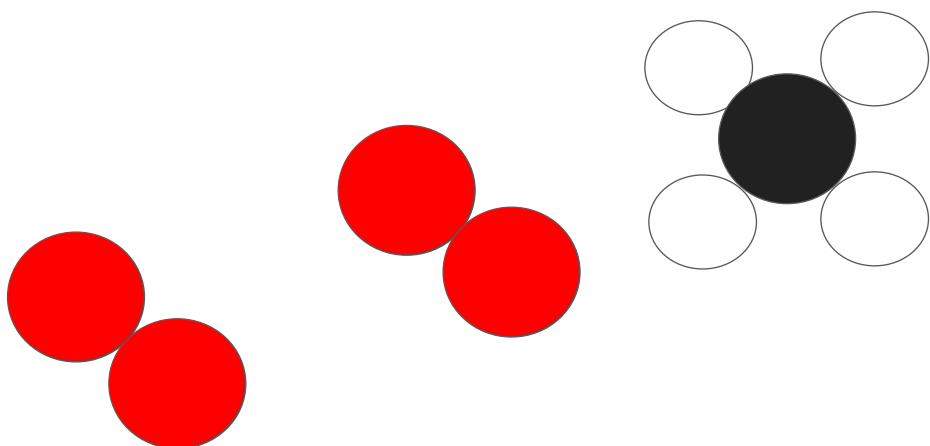
2 Molecules of Oxygen O<sub>2</sub>



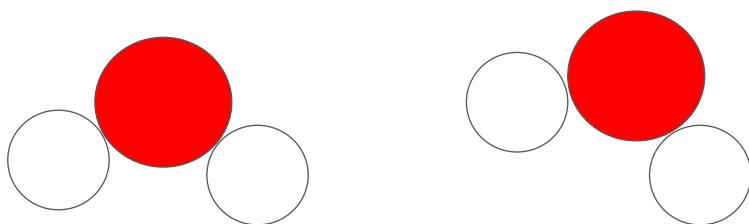
1 Molecule of Methane  $\text{CH}_4$



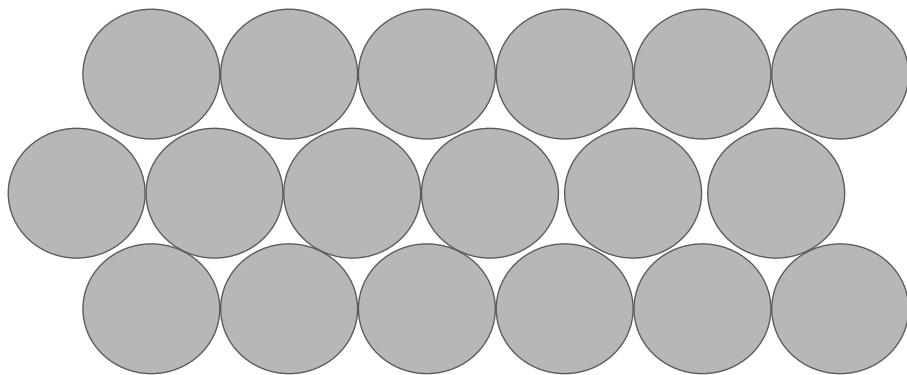
3 Molecules of Methane and Oxygen  $\text{O}_2$



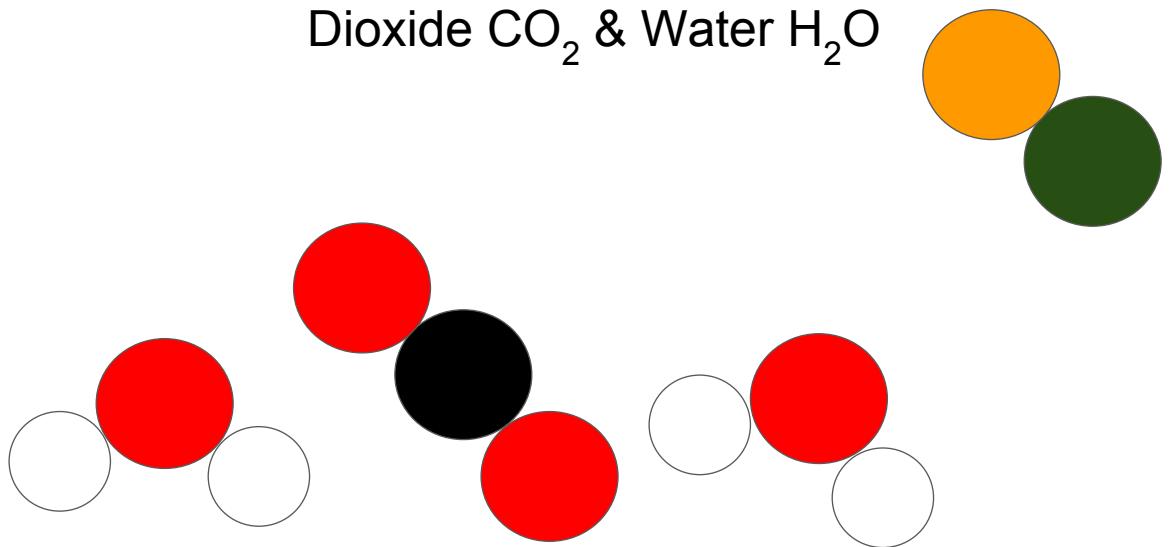
2 Molecules of Water H<sub>2</sub>O



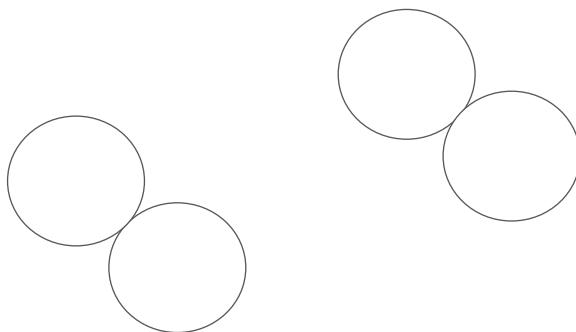
18 Atoms of Sodium Na



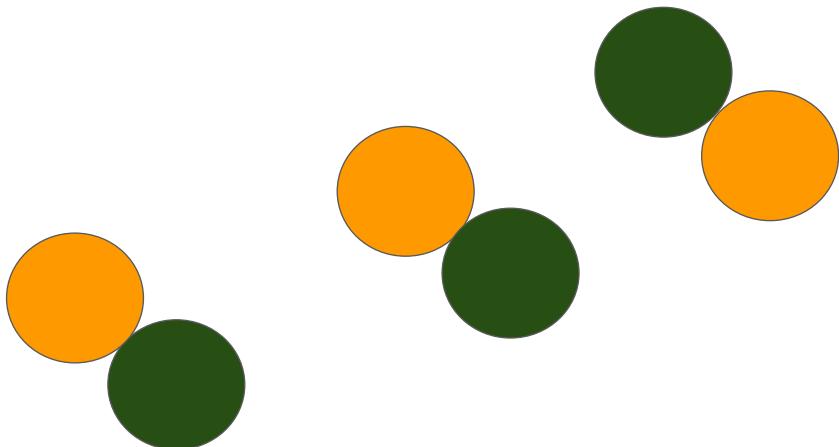
4 Molecules of Sodium Chloride NaCl, Carbon Dioxide CO<sub>2</sub> & Water H<sub>2</sub>O



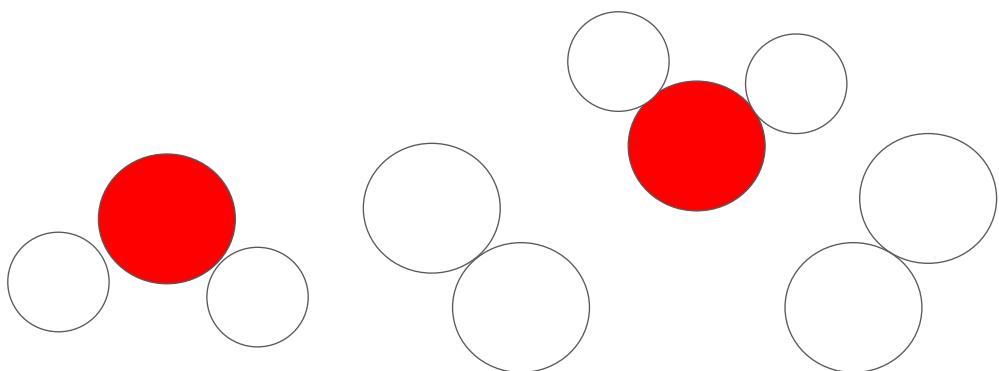
2 Molecules of Hydrogen H<sub>2</sub>



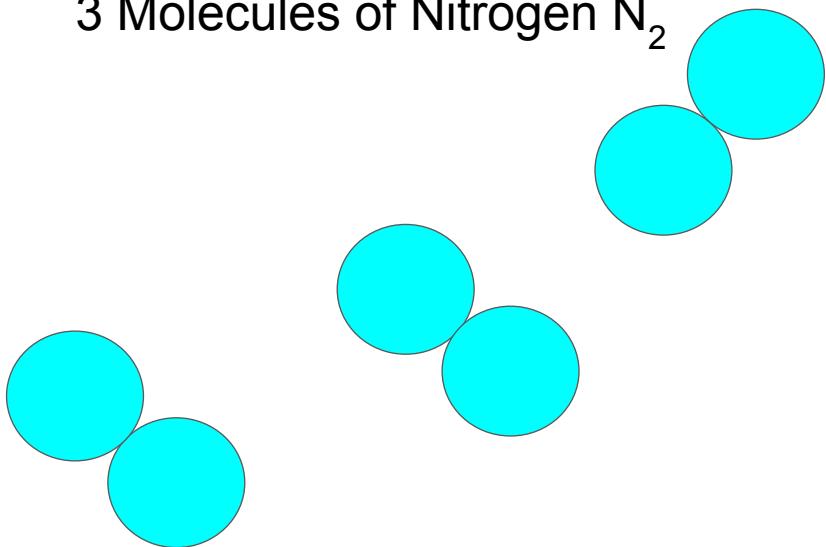
3 Molecules of Sodium Chloride NaCl



4 Molecules of Water H<sub>2</sub>O and Oxygen O<sub>2</sub>



3 Molecules of Nitrogen N<sub>2</sub>



5 molecules of Nitrogen N<sub>2</sub> and Cl<sub>2</sub>

