Chapter 3.notebook









Sep 24-10:14 AM



Sep 24-10:24 AM

Covalent Bonds Covalent bonds are different from ionic bonds. In ionic bonds, atoms gain or lose electrons. In covalent bonds, atoms share electrons to form a molecule. Molecules: made from two non-metal atoms coming together You will be responsible for knowing the following covalent molecules: 1) sucrose (table sugar): C₁₂H₂₂O₁₁ 2) Carbon dioxide (what you breathe out): CO₂ 3) methane (what cows fart out): CH₄ (4) water (what you should drink instead of Gatorade): H₂O









Oct 2-10:19 AM

Sep 24-10:59 AM



