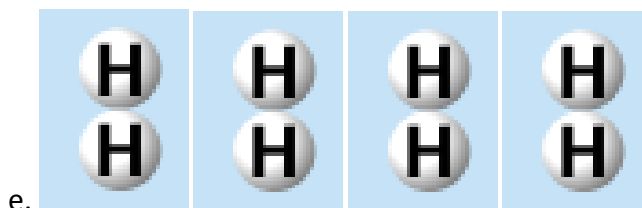
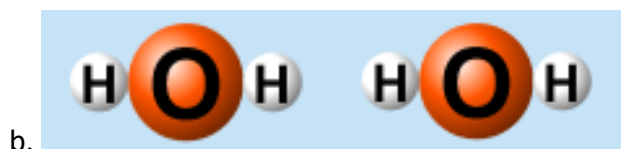
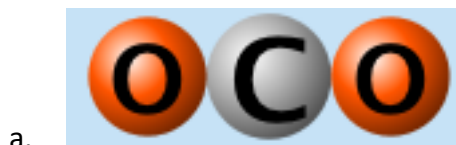


Name _____

Build a Molecule Post-Lab

1. We use chemical formulas to represent individual molecules and groups of molecules. Write the chemical formula below each molecule or groups of molecules.



2. Try it!

a. Draw 2CO_2	
b. Draw $3\text{H}_2\text{O}$	
c. Draw 4N_2	
d. Draw 2NH_3	

3. Molecule Names vs. Chemical Formulas

- Give an example of a molecule name: _____
 - Give an example of a chemical formula: _____
 - What is the difference between a molecule name and a chemical formula? _____
- _____