

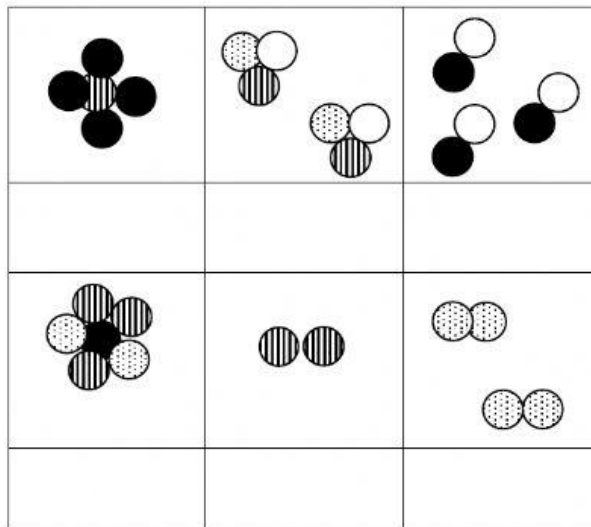
Name: _____

Date: _____

Read the chemical formulas. Write the number of molecules (coefficient), the number of elements, and number of atoms (total amount with coefficient and subscript).

Chemical Formula	Number of Molecules	Number of Elements	Number of Atoms
$2\text{H}_2\text{O}_2$			
4HCl			
3CH_4			
$\text{C}_6\text{H}_{12}\text{O}_6$			
5CaCl_2			
NaCl			
6NH_3			
$3\text{H}_2\text{O}$			
$2\text{Fe}_2\text{O}_3$			
8CO			

Look at the following reactions. Choose the formula that represents each diagram, and drag it underneath the correspondent:



2FClH

F_2

3OH

FO_4

2Cl

OCl_2F_3