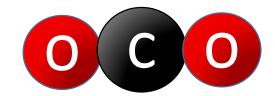
Picturing Molecules

Particle Model Drawings

 CO_2



or



1 molecule of CO_2

 H_2O

1 molecule of water



or



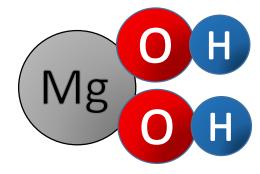
 H_2CO_3

1 molecule of H_2CO_3



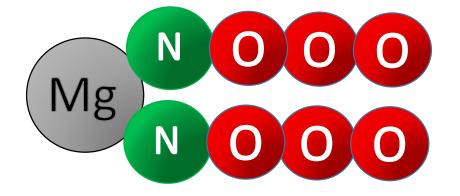
 $Mg(OH)_2$

1 molecule of $Mg(OH)_2$

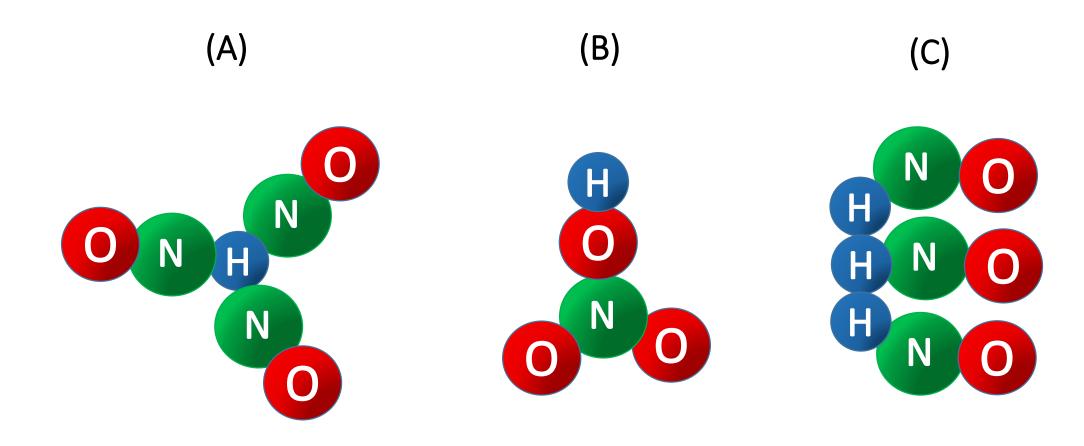


 $Mg(NO_3)_2$

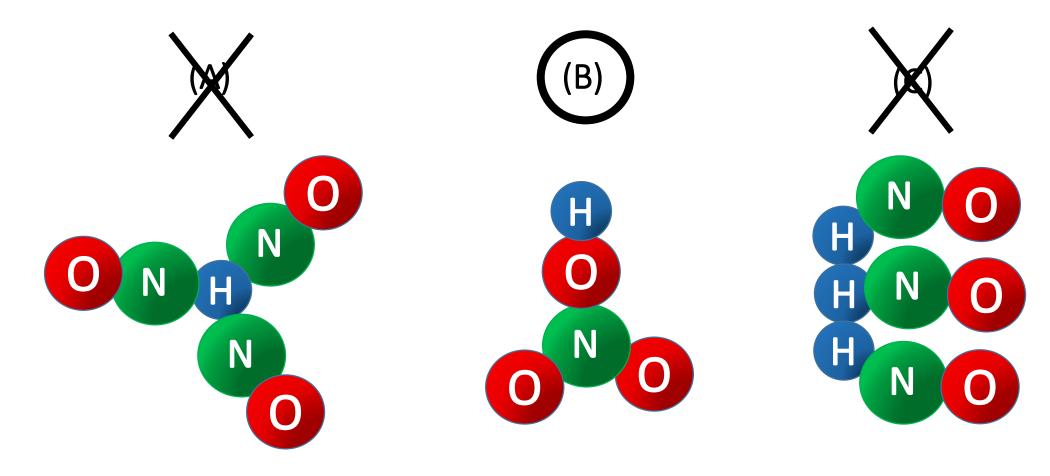
1 molecule of $Mg(NO_3)_2$



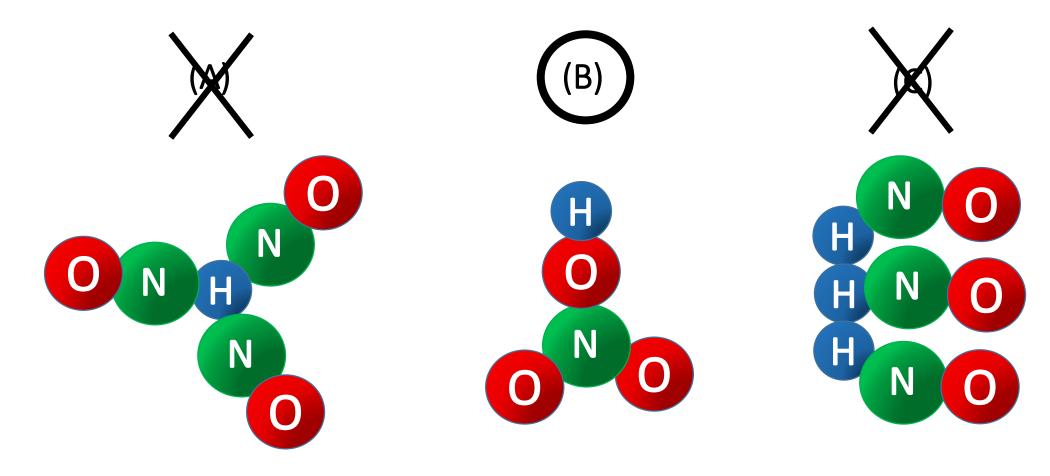
Which of the following represents a molecule of HNO_3 ?



Which of the following represents a molecule of HNO_3 ?



Which of the following represents a molecule of HNO_3 ?



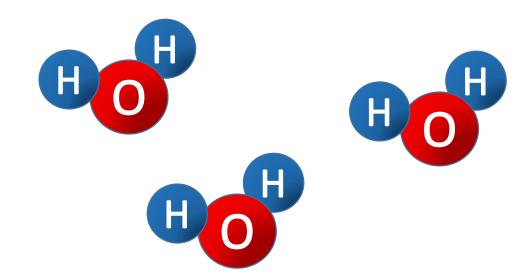
 H_2O

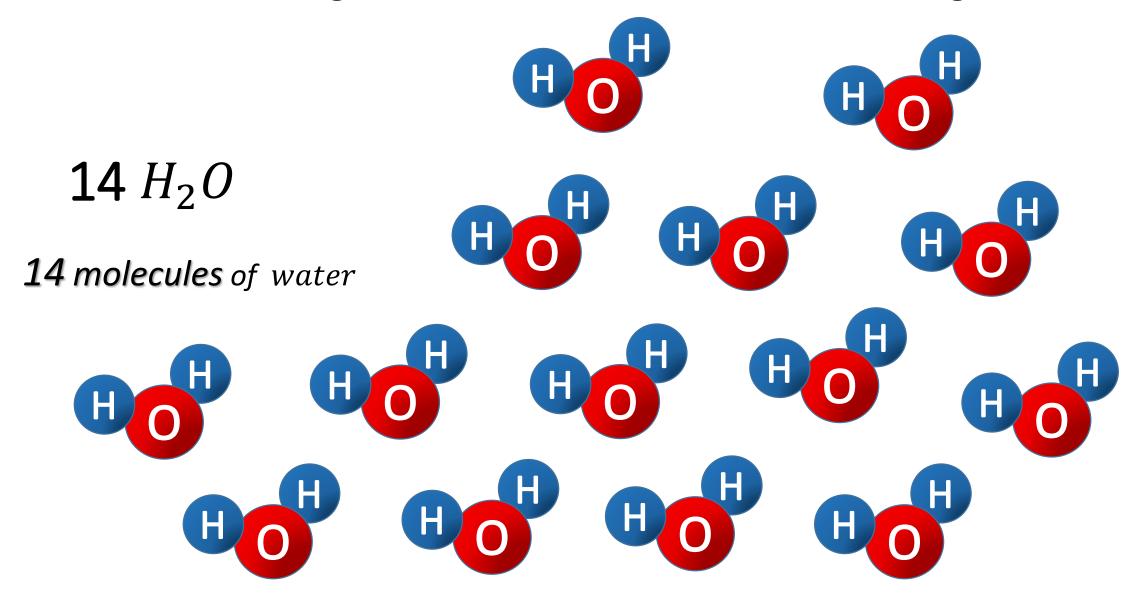
HOH

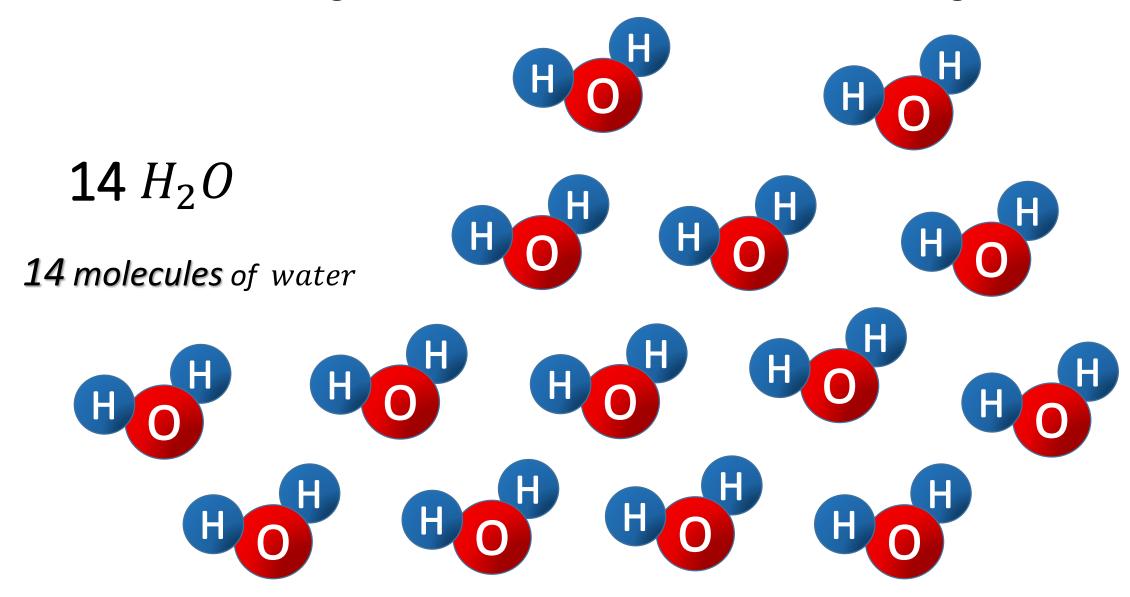
1 molecule of water

 $3 H_2 O$

3 molecules of water







Is there a difference between N_2 and 2N? YES

