

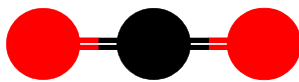
Particulart

“Up in the Air”

Hydrogen White
 Carbon Black
 Nitrogen Sky blue
 Oxygen Red

Fluorine Light green
 Chlorine Medium green
 Sulphur Deep yellow

Carbon dioxide



Atoms

1 carbon
 2 oxygen

Bonds

4 carbon-oxygen

Nitrous oxide



Atoms

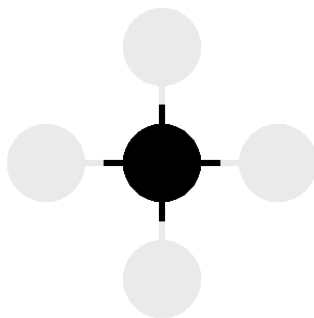
2 nitrogen
 1 oxygen

Bonds

2 nitrogen
 2 nitrogen-oxygen

Alternative version
 3 nitrogen
 1 nitrogen-oxygen

Methane



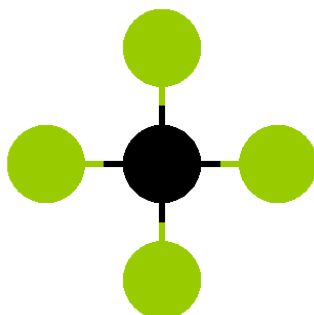
Atoms

1 carbon
 4 hydrogen

Bonds

4 carbon-hydrogen

Tetrafluoromethane (PFC-14)



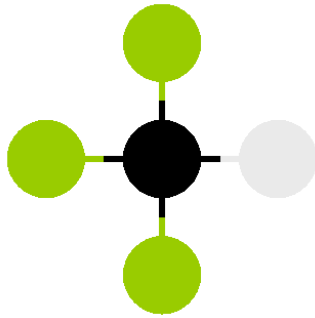
Atoms

1 carbon
 4 fluorine

Bonds

4 carbon-fluorine

Fluoroform (HFC-23)



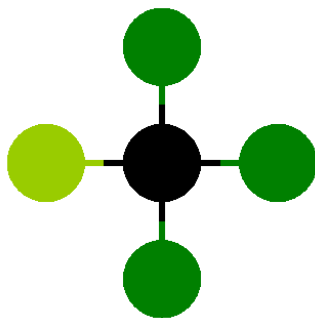
Atoms

1 carbon
1 hydrogen
3 fluorine

Bonds

1 carbon-hydrogen
3 carbon-fluorine

Trichlorofluoromethane (CFC-11)



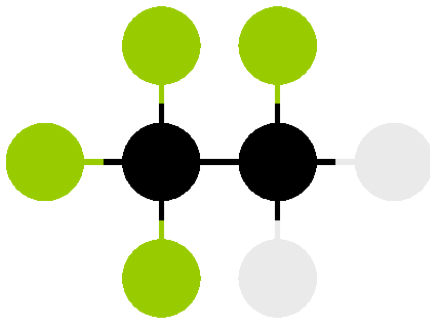
Atoms

1 carbon
3 chlorine
1 fluorine

Bonds

3 carbon-chlorine
1 carbon-fluorine

1,1,1,2-Tetrafluoroethane (HFC-134a)



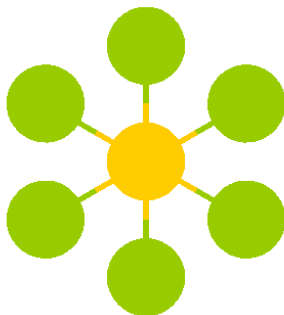
Atoms

2 carbon
2 hydrogen
4 fluorine

Bonds

1 carbon
2 carbon-hydrogen
4 carbon-fluorine

Sulphur hexafluoride



Atoms

1 sulphur
6 fluorine

Bonds

6 sulphur-fluorine