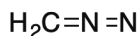
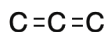


3 (non-H) atom molecules

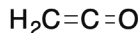
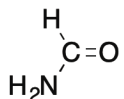


Acetaldehyde

Carbon trimer

Cyclopropene

Diazomethane



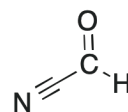
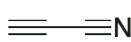
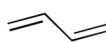
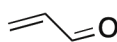
Formamide

Ketene

Nitrosomethane

Streptocyanine-C1

4 (non-H) atom molecules



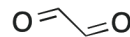
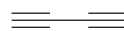
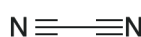
Acetone

Acrolein

Butadiene

Cyanoacetylene

Cyanoformaldehyde



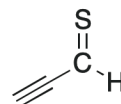
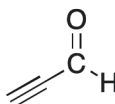
Cyanogen

Cyclopropenethione

Cyclopropenone

Diacetylene

Glyoxal



Isobutene

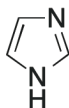
Methylenecyclopropene

Propynal

Thioacetone

Thiopropynal

5 (non-H) atom molecules



Cyclopentadiene

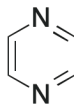
Furan

Imidazole

Pyrrole

Thiophene

6 (non-H) atom molecules



Benzene

Pyrazine

Pyridazine

Pyridine

Pyrimidine

Tetrazine

Triazine