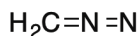
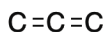


### 3 (non-H) atom molecules

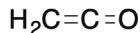
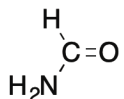


*Acetaldehyde*

*Carbon trimer*

*Cyclopropene*

*Diazomethane*



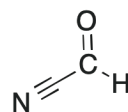
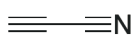
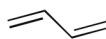
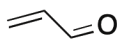
*Formamide*

*Ketene*

*Nitrosomethane*

*Streptocyanine-1*

### 4 (non-H) atom molecules



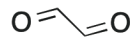
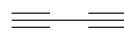
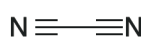
*Acetone*

*Acrolein*

*Butadiene*

*Cyanoacetylene*

*Cyanoformaldehyde*



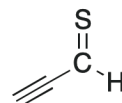
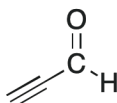
*Cyanogen*

*Cyclopropenethione*

*Cyclopropenone*

*Diacetylene*

*Glyoxal*



*Isobutene*

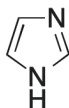
*Methylenecyclopropene*

*Propynal*

*Thioacetone*

*Thiopropynal*

### 5 (non-H) atom molecules



*Cyclopentadiene*

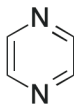
*Furan*

*Imidazole*

*Pyrrole*

*Thiophene*

### 6 (non-H) atom molecules



*Benzene*

*Pyrazine*

*Pyridazine*

*Pyridine*

*Pyrimidine*

*Tetrazine*

*Triazine*