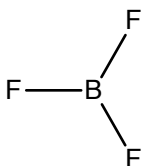
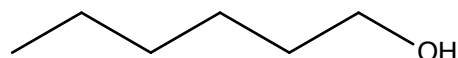


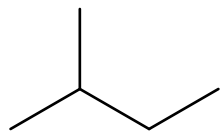
butane  
Chemical Formula:  $C_4H_{10}$



trifluoroborane  
Chemical Formula:  $BF_3$



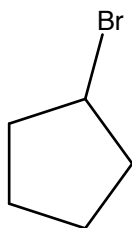
hexan-1-ol  
Chemical Formula:  $C_6H_{14}O$



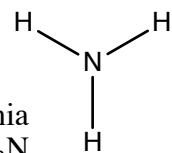
isopentane  
Chemical Formula:  $C_5H_{12}$



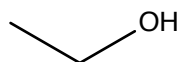
chloromethane  
Chemical Formula:  
 $CH_3Cl$



bromocyclopentane  
Chemical Formula:  $C_5H_9Br$



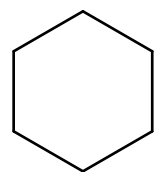
ammonia  
Chemical Formula:  $H_3N$



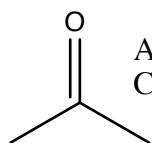
ethanol  
Chemical Formula:  $C_2H_6O$



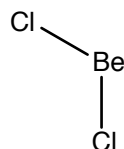
ammonium  
Chemical Formula:  $H_4N^+$



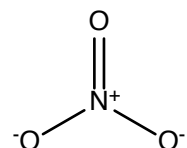
cyclohexane  
Chemical Formula:  
 $C_6H_{12}$



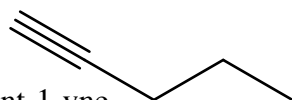
Acetone = propan-2-one  
Chemical Formula:  $C_3H_6O$



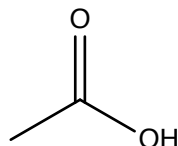
beryllium chloride  
Chemical Formula:  $BeCl_2$



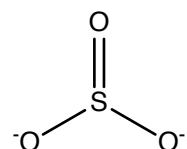
nitrate  
Chemical Formula:  $NO_3^-$



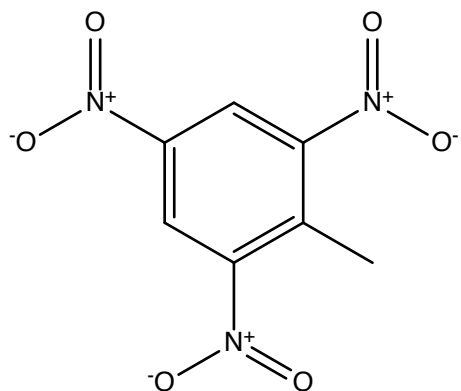
pent-1-yne  
Chemical Formula:  $C_5H_8$



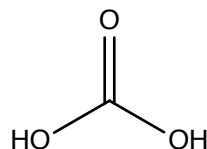
acetic acid  
Chemical Formula:  $C_2H_4O_2$



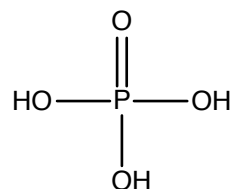
sulfite  
Chemical Formula:  $O_3S^{2-}$



2-methyl-1,3,5-trinitrobenzene  
Chemical Formula:  $C_7H_5N_3O_6$



carbonic acid  
Chemical Formula:  $CH_2O_3$



phosphoric acid  
Chemical Formula:  $H_3O_4P$