N2O, BrH2C, CH3, CH2, C2H5, KMN2O7, C2H5CL, BrH2C, CH2Br, C6H6, C6H5NO, CO2, C16H34, Ba(OH)2, CH3OH, C2H5, C6H12O6, C6H7O2, BrH2C, C6H6, C6H5NO2, CH3, C2H5, C6H5NO2, H2O, BrH2C, C6H7O2, C6H7O2, CH3, C2H5OH, R2O5, Ga, Pr, Nd, Sm, Rb, Ti, Cl2, NaCl, KOH, Ba(OH)2, KMn2O7, KMnO4, Zn(OH)2, H2(SO4)2, C6H5-CH3, Rb, C4H11OH

C7H18

CH2

H2C

CH2

CH3

CH

H2C

H2C

nC6H12O6 (C6H10O5) n + nH2O

PO3- + 3NH+ + 12MoO-2 +24H+ (NH4)3H4

Zn (NO3)2 + Co (NO3)2 CoZnO2 + 4NO2 + O2

Ni (NO3)2 + NH3 \* H2O NiOHNO3 + NH4NO3

(a + b) =1

(a + b) 1 a + b

(a + b) 2 a2 + 2ab + b2

(a + b) 3 a3 + 3a2b + 3ab2 + b3

(a + b) 4 a4+ 4a3b +6a2b2 + 4ab3 + b4

64, 789, 345, 43, 654, 123, 562, 678934, 23450, 45, 54180, 3027, 62903