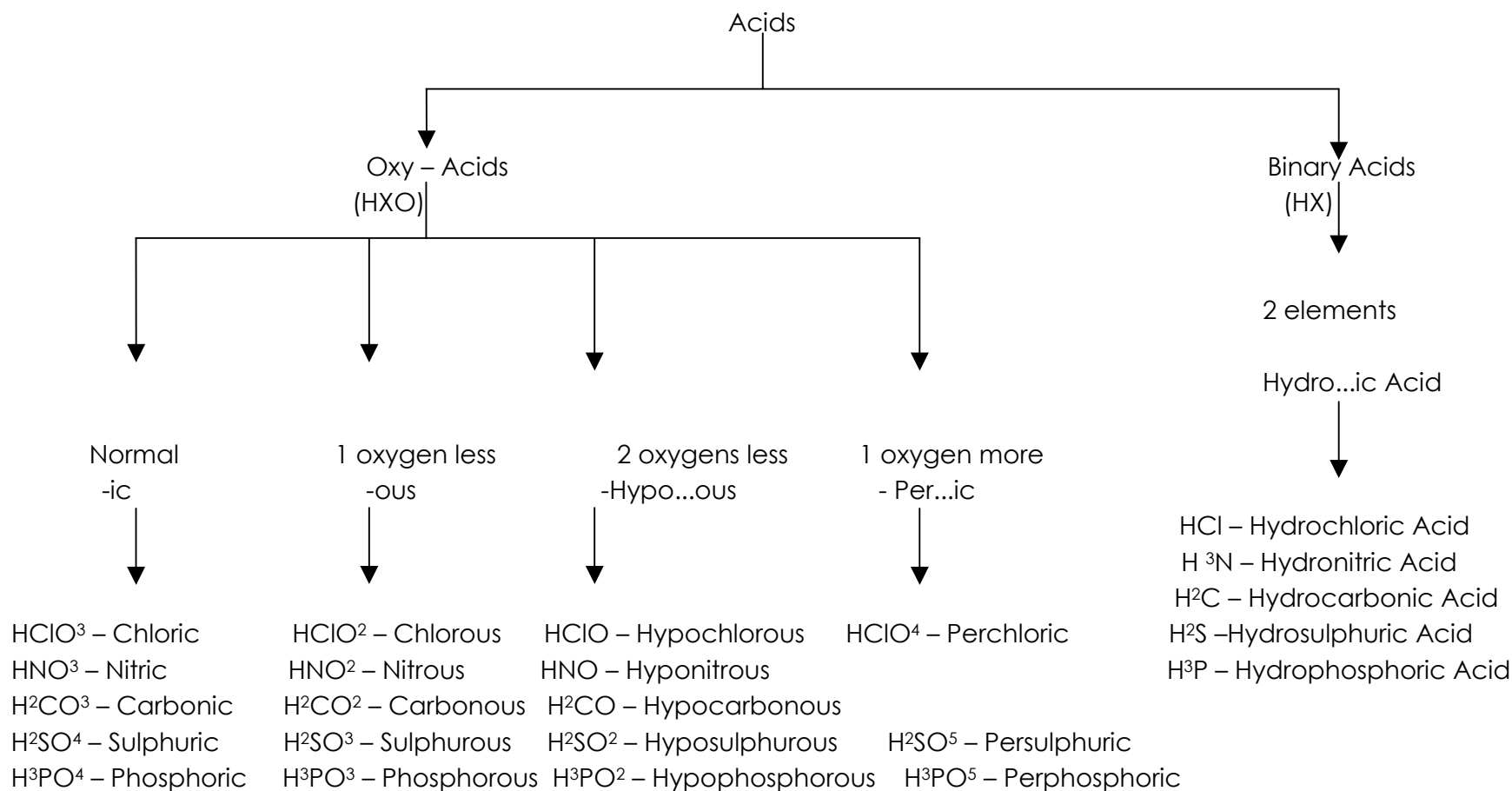


Janak Parmar
October 14th 2009

Acids

period	group 1* Ia	2 IIa											13 IIIb IIIa	14 IVb IVa	15 Vb Va	16 VIb VIa	17 VIIb VIIa	18 VIIIb 0
1	1 H												5 B	6 C	7 N	8 O	9 F	10 Ne
2	3 Li	4 Be											13 Al	14 Si	15 P	16 S	17 Cl	18 Ar
3	11 Na	12 Mg	3 IIIa** IIIb***	4 IVa IVb	5 Va Vb	6 VIa VIb	7 VIIa VIIb	8 VIIIa VIIIb	9 VIIIa VIIIb	10 VIIIa VIIIb	11 Ib	12 IIb	31 Ga	32 Ge	33 As	34 Se	35 Br	36 Kr
4	19 K	20 Ca	21 Sc	22 Ti	23 V	24 Cr	25 Mn	26 Fe	27 Co	28 Ni	29 Cu	30 Zn	49 In	50 Sn	51 Sb	52 Te	53 I	54 Xe
5	37 Rb	38 Sr	39 Y	40 Zr	41 Nb	42 Mo	43 Tc	44 Ru	45 Rh	46 Pd	47 Ag	48 Cd	81 Tl	82 Pb	83 Bi	84 Po	85 At	86 Rn
6	55 Cs	56 Ba	57 La	72 Hf	73 Ta	74 W	75 Re	76 Os	77 Ir	78 Pt	79 Au	80 Hg	81 Tl	82 Pb	83 Bi	84 Po	85 At	86 Rn
7	87 Fr	88 Ra	89 Ac	104 ****	105 ****	106 ****	107 ****	108 ****	109 ****	110 ****	111 ****	112 ****						
			58 Ce	59 Pr	60 Nd	61 Pm	62 Sm	63 Eu	64 Gd	65 Tb	66 Dy	67 Ho	68 Er	69 Tm	70 Yb	71 Lu		
			90 Th	91 Pa	92 U	93 Np	94 Pu	95 Am	96 Cm	97 Bk	98 Cf	99 Es	100 Fm	101 Md	102 No	103 Lr		

alkali metals	other metals	noble gases
alkaline earth metals	other nonmetals	lanthanides
transition metals	halogens	actinides



*In order to remember to the **Five Most Important** Acids, here is a phrase to remember it:

Chloric	Nitric	Carbonic	Sulphuric	Phosphoric
Clean	Noses	Can	Smell	Poop

Therefore the phrase is: Clean noses can smell poop!