

IONIC CHARGES

+1		+2		+3		+4		+5	
H ⁺¹	hydrogen	Zn ⁺²	zinc						
Ag ⁺¹	silver								
Cu ⁺¹	copper I	Cd ⁺²	cadmium II	Sb ⁺³	antimony III	Pb ⁺⁴	lead IV	Sb ⁺⁵	antimony V
Au ⁺¹	gold I	Co ⁺²	cobalt II	Bi ⁺³	bismuth III	Sn ⁺⁴	tin IV	Bi ⁺⁵	bismuth V
Hg ⁺¹	mercury I	Cu ⁺²	copper II	Cr ⁺³	chromium III	Mn ⁺⁴	manganese IV	W ⁺⁵	tungsten V
		Fe ⁺²	iron II	Co ⁺³	cobalt III				
		Pb ⁺²	lead II	Au ⁺³	gold III				
		Mn ⁺²	manganese II	Fe ⁺³	iron III				
		Hg ⁺²	mercury II	Ni ⁺³	nickel III				
		Ni ⁺²	nickel II	W ⁺³	tungsten III				
		Sn ⁺²	tin II						
		W ⁺²	tungsten II						

-1		-1		-2		-3	
H ⁻¹	hydride						
BO ₃ ⁻¹	borate	C ₂ H ₃ O ₂ ⁻¹	acetate	CO ₃ ⁻²	carbonate	AsO ₄ ⁻³	arsenate
BrO ₃ ⁻¹	bromate	CN ⁻¹	cyanide	CrO ₄ ⁻²	chromate	PO ₄ ⁻³	phosphate
ClO ₃ ⁻¹	chlorate	H ₂ PO ₄ ⁻¹	dihydrogen phosphate	Cr ₂ O ₇ ⁻²	dichromate	PO ₃ ⁻³	phosphite
ClO ₂ ⁻¹	chlorite	HCO ₃ ⁻¹	hydrogen carbonate (bicarbonate)	C ₂ O ₄ ⁻²	oxalate		
FO ₃ ⁻¹	fluorate	OH ⁻¹	hydroxide	O ₂ ⁻²	peroxide		
IO ₃ ⁻¹	iodate	MnO ₄ ⁻¹	permanganate	SO ₄ ⁻²	sulfate		
NO ₃ ⁻¹	nitrate	SCN ⁻¹	thiocyanate	SO ₃ ⁻²	sulfite		
NO ₂ ⁻¹	nitrite			S ₂ O ₃ ⁻²	thiosulfate		

NH₄⁺ ammonium