

	<u>+ 1</u>		<u>+ 3</u>	
ammonium		NH ₄ ⁺¹	aluminum	Al ⁺³
copper(I)		Cu ⁺¹	boron(III)	B ⁺³
hydrogen		H ⁺¹	cobalt(III)	Co ⁺³
lithium		Li ⁺¹	chromium(III)	Cr ⁺³
potassium		K ⁺¹	iron(III)	Fe ⁺³
silver		Ag ⁺¹	gold(III)	Au ⁺³
sodium		Na ⁺¹	uranium(III)	U ⁺³

	<u>+ 2</u>		<u>+ 4</u>	
barium		Ba ⁺²	lead(IV)	Pb ⁺⁴
cadmium		Cd ⁺²	molybdenum(IV)	Mo ⁺⁴
calcium		Ca ⁺²	titanium(IV)	Ti ⁺⁴
cobalt(II)		Co ⁺²	tungsten(IV)	W ⁺⁴
copper(II)		Cu ⁺²	uranium(IV)	U ⁺⁴
iron(II)		Fe ⁺²		
lead(II)		Pb ⁺²		

			<u>+ 5</u>	
magnesium		Mg ⁺²	antimony(V)	Sb ⁺⁵
manganese(II)		Mn ⁺²	arsenic(V)	As ⁺⁵
mercury(I)		Hg ₂ ⁺²	bismuth(V)	Bi ⁺⁵
mercury(II)		Hg ⁺²	molybdenum(V)	Mo ⁺⁵
nickel(II)		Ni ⁺²	uranium(V)	U ⁺⁵
strontium		Sr ⁺²		
tin(II)		Sn ⁺²		
zinc		Zn ⁺²		

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acetate	$\text{CH}_3\text{COO}^{-1}$
amide	NH_2^{-1}
astatate	AtO_3^{-1}
astatide	At^{-1}
azide	N_3^{-1}
benzoate	$\text{C}_6\text{H}_5\text{COO}^{-1}$
bismuthate	BiO_3^{-1}
bromate	BrO_3^{-1}
bromide	Br^{-1}
chlorate	ClO_3^{-1}
chlorite	ClO_2^{-1}
chloride	Cl^{-1}
cyanide	CN^{-1}
fluoride	F^{-1}
formate	HCOO^{-1}
hydrogen carbonate	HCO_3^{-1}
hydrogen sulfate	HSO_4^{-1}
hydroxide	OH^{-1}
hydride	H^{-1}
hypobromite	BrO^{-1}
hypochlorite	ClO^{-1}
hypophosphite	$\text{H}_2\text{PO}_2^{-1}$
iodate	IO_3^{-1}
iodide	I^{-1}
metaphosphate	PO_3^{-1}

nitrate
nitrite
perbromate
perchlorate
periodate
permanganate
perrhenate
thiocyanate
vanadate

NO_3^{-1}
NO_2^{-1}
BrO_4^{-1}
ClO_4^{-1}
IO_4^{-1}
MnO_4^{-1}
ReO_4^{-1}
SCN^{-1}
VO_3^{-1}

silicate
sulfate
sulfide
sulfite
tartrate
tellurate
telluride
tellurite
tetraborate
thiosulfate
tungstate

SiO_3^{-2}
SO_4^{-2}
S^{-2}
SO_3^{-2}
$\text{C}_4\text{H}_4\text{O}_6^{-2}$
TeO_4^{-2}
Te^{-2}
TeO_3^{-2}
$\text{B}_4\text{O}_7^{-2}$
$\text{S}_2\text{O}_3^{-2}$
WO_4^{-2}

- 2

carbonate
chromate
dichromate
hexachloroplatinate
hexafluorosilicate
molybdate
oxalate
oxide
peroxide
peroxydisulfate
phosphite
ruthenate
selenate
selenide
selenite

CO_3^{-2}
CrO_4^{-2}
$\text{Cr}_2\text{O}_7^{-2}$
PtCl_6^{-2}
SiF_6^{-2}
MoO_4^{-2}
$\text{C}_2\text{O}_4^{-2}$
O^{-2}
O_2^{-2}
$\text{S}_2\text{O}_8^{-2}$
HPO_3^{-2}
RuO_4^{-2}
SeO_4^{-2}
Se^{-2}
SeO_3^{-2}

antimide
arsenate
arsenide
arsenite
borate
citrate
nitride
phosphate
phosphide

- 3

Sb^{-3}
AsO_4^{-3}
As^{-3}
AsO_3^{-3}
BO_3^{-3}
$\text{C}_6\text{H}_5\text{O}_7^{-3}$
N^{-3}
PO_4^{-3}
P^{-3}

- 4

diphosphate
orthosilicate

$\text{P}_2\text{O}_7^{-4}$
SiO_4^{-4}