

Extra Practice 1		Extra Practice 2	
(a) VPO_4	(a) Antimony (V) Thiosulfate	(a) Li_3PO_4	(a) Carbonate Anion/Ion
(b) $Fe(NO_2)_3$	(b) Aluminum Phosphate	(b) BeF_2	(b) Titanium (IV) Chloride
(c) $Ca(MnO_4)_2$	(c) Sodium Sulfate	(c) $MgSO_3$	(c) Tin (I) Thiocyanate
(d) $Pb(SCN)_2$	(d) Diboron Heptaoxide	(d) H_3PO_4	(d) Antimony (II) Sulfide
(e) $MgCl_2$	(e) Lead (II) Chromate	(e) $CdCO_3$	(e) Barium Chromate
(f) $As_2(CO_3)_3$	(f) Arsenic (III) Phosphate	(f) P_4O_7	(f) Antimony (III) Sulfate
(g) C_2O_5	(g) Ammonium Chloride	(g) $PbCl_2$	(g) Nitrogen Trioxide
(h) H_2SO_4	(h) Tin (IV) Fluoride	(h) CoO	(h) Gold (I) Thiosulfate
(i) AgI	(i) Silver Chloride	(i) $CrPO_4$	(i) Tin (IV) Oxide
(j) CaO	(j) Vanadium (VI) Oxide	(j) Na_2S	(j) Arsenic (III) Carbonate
(k) HCl	(k) Cobalt (III) Nitrate	(k) $V(OH)_2$	(k) Vanadium (IV) Oxide
(l) $Sn(Cr_2O_7)_2$	(l) Phosphoric Acid	(l) HBr	(l) Hydroiodic Acid
(m) $Be(ClO_2)_2$	(m) Chromium (IV) Oxide	(m) $AlAsO_4$	(m) Zinc Hydroxide
(n) Au_2O	(n) Carbon Tetraoxide	(n) Cl_3F_2	(n) Carbonic Acid
(o) $(NH_4)_2SO_4$	(o) Copper (II) Sulfate	(o) $(NH_4)_2CO_3$	(o) Copper (I) Oxide
(p) $Co(CN)_2$	(p) Barium Carbonate	(p) PO_5	(p) Ammonium Oxide
(q) Na_2CO_3	(q) Sulfate Anion/Ion	(q) $Fe(OH)_5$	(q) Potassium Chloride
(r) ClF_2	(r) Hydrofluoric Acid	(r) $Ti(HPO_4)_2$	(r) Mercury (I) Chloride
(s) NO_3	(s) tin (IV) Oxide	(s) $Fe_2(SO_4)_3$	(s) Silicon Tetrachloride
(t) Li_2O	(t) Gold (I) Chloride	(t) BaS	(t) Lithium Oxide

Extra Practice 3		Extra Practice 4	
(a) CrCr_2O_7	(a) Nickel Hydroxide	(a) $\text{As}_2(\text{SO}_4)_3$	(a) Vanadium (V) Sulfide
(b) $\text{Ni}(\text{C}_2\text{H}_3\text{O}_2)_2$	(b) Lead (IV) Oxide	(b) TiO	(b) Chromium (I) Chloride
(c) CCl_3	(c) Arsenic (IV) Sulfate	(c) Cs_2CrO_4	(c) Sulfuric Acid
(d) CaI_2	(d) Nitric Acid	(d) BeSO_4	(d) Sodium Permanganate
(e) $\text{Zn}_3(\text{PO}_4)_2$	(e) Manganese (II) Dichromate	(e) $\text{Mg}_3(\text{PO}_3)_2$	(e) Chlorine Tetraoxide
(f) As_2O_5	(f) Rubidium Sulfide	(f) Cu_2O	(f) Beryllium Hydroxide
(g) H_2CO_3	(g) Cadmium Oxide	(g) $\text{HC}_2\text{H}_3\text{O}_2$	(g) Dihydrogen Sulfide
(h) CoCO_3	(h) Hydrochloric Acid	(h) SF_3	(h) Hydrobromic Acid
(i) CuO	(i) Iron (I) Acetate	(i) $\text{Sc}_2(\text{Cr}_2\text{O}_7)_3$	(i) Copper (III) Hydroxide
(j) $(\text{NH}_4)_3\text{PO}_4$	(j) Titanium (II) Sulfide	(j) K_3P	(j) Mercury (II) Oxide
(k) K_2SO_4	(k) Hydrogen Sulfate or Hydrogen bisulfate ion	(k) $\text{Hg}(\text{ErO}_3)_2$	(k) Arsenic (IV) Oxide
(l) MnF_4	(l) Sulfur Trioxide	(l) SiCl_6	(l) Calcium Oxalate
(m) SrO	(m) Mercury (I) Phosphate	(m) $\text{Zn}(\text{CH})_2$	(m) Gold (I) Permanganate
(n) B_3O_4	(n) Strontium Nitrate	(n) CrCrO_4	(n) Lithium Nitrate
(o) S_2O_3	(o) Antimony (V) Chloride	(o) PbSO_4	(o) Ammonium Hydroxide
(p) $\text{Ba}(\text{IO}_3)_2$	(p) Tetraphosphorus Decaoxide	(p) HF	(p) Manganese (IV) Chloride
(q) $\text{Sb}_2(\text{S}_2\text{O}_3)_3$	(q) Copper (III) Phosphate	(q) $(\text{NH}_4)_2\text{C}_2\text{O}_4$	(q) Vanadium (II) Cyanide
(r) HI	(r) Ammonium Phosphate	(r) BaBr_2	(r) Thiocyanate Anion/Ion
(s) Cs_3N	(s) Zinc Chloride	(s) $\text{Sn}(\text{C}_2\text{O}_4)_2$	(s) Antimony (III) Dichromate
(t) MnS_2	(t) Chromium (V) Oxide	(t) N_2S_9	(t) Aluminum Nitrate