1)	$Fe_2(CrO_4)_3$	iron (III) chromate
2)	$Bi_3(AsO_4)_5$	bismuth (V) arsenate
3)	$CuClO$	copper (I) hypochlorite
4)	$Hg_2(BrO_4)_2$	mercury (I) perbromate
5)	$AsPO_3$	arsenic (III) phosphite

1)	$Sr(NO_2)_2$	strontium nitrite
2)	$Al_2(Cr_2O_7)_3$	aluminum dichromate
3)	$Ag_2C_2O_4$	silver oxalate
4)	Li_2O_2	lithium peroxide
5)	$Be(IO_2)_2$	beryllium iodite

1)	$H_2C_2O_{4(aq)}$	oxalic acid
2)	$HIO_{2(aq)}$	iodous acid
3)	$HBr_{(aq)}$	hydrobromic acid
4)	$HMnO_{4(aq)}$	permanganic acid
5)	$HNO_{3(aq)}$	nitric acid

1)	Br_6Cl_9	hexabromine nonachloride
2)	I_4Cl_5	tetraiodine pentachloride
3)	CO	carbon monoxide
4)	S_8O_6	octasulfur hexaoxide
5)	HCl	hydrogen chloride (there is not an $_{(aq)}$ so this is NOT an acid!!)

1)	manganese (IV) selenide	$MnSe_2$
2)	copper (II) biphosphate	$CuHPO_4$
3)	rubidium peroxide	Rb_2O_2
4)	calcium perbromate	$Ca(BrO_4)_2$
5)	nickel (III) sulfide	Ni_2S_3

1)	perchloric acid	$HClO_{4(aq)}$
2)	hydrosulfuric acid	$H_2S_{(aq)}$
3)	hypoiodous acid	$HIO_{(aq)}$
4)	sulfuric acid	$H_2SO_{4(aq)}$
5)	chlorous acid	$HClO_{2(aq)}$

1)	chlorine pentoxide	ClO_5
2)	pentasulfur tetrabromide	S_5Br_4
3)	diphosphorous hexaiodide	P_2I_6
4)	carbon dioxide	CO_2
5)	dixenon decafluoride	Xe_2F_{10}