

**NOMENCLATURE #3 - SCH 3U**

Name: \_\_\_\_\_

**Polyvalent Cations, Elemental Anions****Provide Names or Formula:**

1	$\text{Fe}_2\text{O}_3$	16	stannous chloride
		17	arsenic chloride
2	$\text{FeO}$	18	antimonous oxide
		19	lithium chloride
3	$\text{Au}_2\text{O}_3$	20	gold(III) nitride
		21	calcium arsenide
4	$\text{Hg}_2\text{O}$	22	arsenous chloride
		23	antimonic oxide
5	$\text{CuBr}$	24	lanthanum fluoride
		25	mercury(I) oxide
6	$\text{SnO}$	26	mercurous sulphide
		27	osmium(IV) chloride
7	$\text{PbCl}_2$	28	uranium(VI) oxide
		29	ferrous nitride
8	$\text{Co}_2\text{S}_3$	30	ferric oxide
		31	cupric oxide
9	$\text{NiCl}_2$	32	zinc oxide
		33	nickel(III) sulphide
10	$\text{CuCl}_2$	34	chromium(VI) oxide
		35	barium nitride
11	$\text{Ag}_3\text{N}$	36	bismuth(V) oxide
12	$\text{BF}_3$	37	tantalum(V) fluoride
13	$\text{K}_2\text{S}$	38	cuprous oxide
14	$\text{OsF}_8$	39	aurous sulphide
15	$\text{TiO}_2$	40	sulphur(VI) oxide