

NAME: _____ Nomenclature Worksheet

Compound Name	Indicate the group type (I, II, III)	Write your answer here
nickel (III) nitrate	III	$\text{Ni}(\text{NO}_3)_3$
copper (II) bromide	II	CuBr_2
dinitrogen triselenide	III	N_2Se_3
sodium carbide	I	Na_4C
heptachlorine pentafluoride	III	Cl_7F_5
chromium (III) oxide	III	Cr_2O_3
sodium chloride	I	NaCl
copper (I) permanganate	II	CuMnO_4
Ba_2C	I	Barium carbide
Li_2SO_3	I	Lithium sulfite
$\text{Fe}(\text{ClO})_2$	II	Iron (II) hypochlorite
BeSO_4	I	Beryllium sulfate
PS_8	III	Phosphorous Octafulfide
Cs_3AsO_4	I	Caesium arsenate
SeO_4	III	Selenium tetraoxide
Si_9O	III	Nanasilicon oxide
$\text{Mg}(\text{HSO}_4)_2$	I	Magnesium bisulfide
phosphorous tetroxide	III	PO_4