

NAME _____

DATE _____ PER _____

CHEMISTRY
NAMING II - MORE PRACTICE

1. The metal is always written first! Write possible chemical formulas and names for the following combinations of elements.

Combinations	Formula	Name
sodium and nitrogen	_____	_____
fluorine and calcium	_____	_____
iron (III) and oxygen	_____	_____
sulfur and aluminum	_____	_____
magnesium and selenium	_____	_____
oxygen and potassium	_____	_____
copper (II) and chlorine	_____	_____
lithium and bromine	_____	_____
sulfur and tin (IV)	_____	_____
strontium and phosphorus	_____	_____

2. Practice writing chemical formulas.

sodium sulfate	_____	ammonium carbonate	_____
calcium acetate	_____	tin II phosphate	_____
ammonium sulfide	_____	aluminum nitrate	_____
iron (III) chlorate	_____	barium hydroxide	_____
ammonium phosphate	_____	sodium hydrogen carbonate	_____
sodium aluminum hydroxide	_____	molybdenum VI oxide	_____
manganese III sulfide	_____	dinitrogen pentoxide	_____

3. Are we ever going to finish with the practicing?



Magnesium nitride

Potassium oxide



Iron III nitride



Zinc chloride





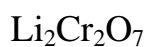


Sulfur hexafluoride

Oxygen dibromide

Sodium phosphate

























manganese III sulfite

aluminum chromate
