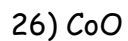
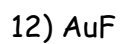
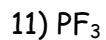
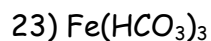
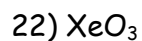
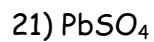
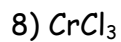
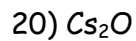
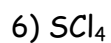
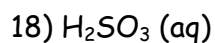
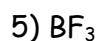
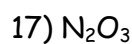
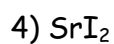
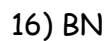
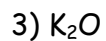
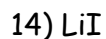


MIXED REVIEW - CHEMICAL FORMULAS AND NAMES WORKSHEET

NAME: _____

Write the correct chemical name for each of the following compounds.



Write the correct chemical formula for each of the following compounds.

1) sulfur tetrachloride

13) gold(III) bromide

2) strontium phosphide

14) dinitrogen trioxide

3) dinitrogen monoxide

15) barium iodide

4) potassium perchlorate

16) nitrogen trifluoride

5) sulfur trioxide

17) potassium chloride

6) manganese(II) oxide

18) xenon trioxide

7) chromium(II) chloride

19) silver phosphate

8) lead(IV) nitride

20) cobalt(III) nitrite

9) cobalt(III) oxide

21) ammonium sulfate

10) lead(II) chromate

22) copper(II) iodide

11) dinitrogen pentasulfide

23) copper(I) sulfite

12) carbon monoxide

24) mercury(I) sulfide