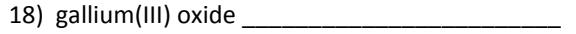
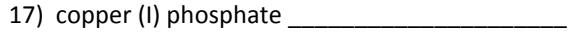
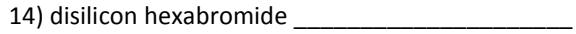
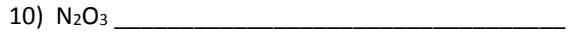
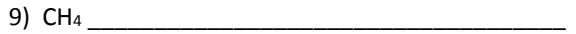
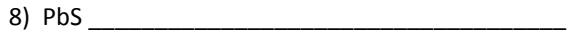
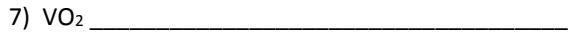
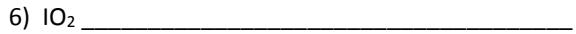
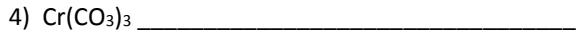
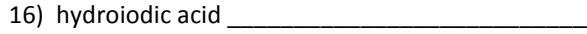
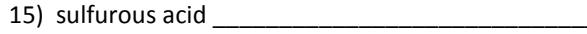
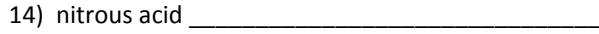
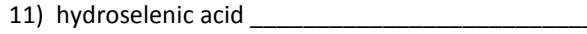
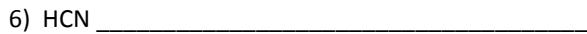
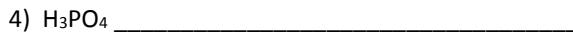
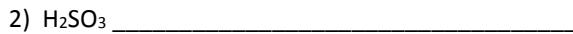


*Write the names/formulas:*

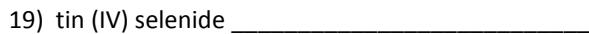
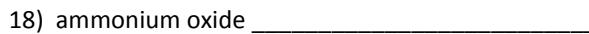
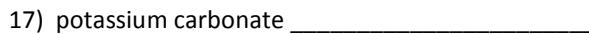
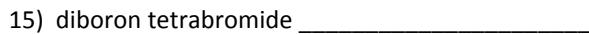
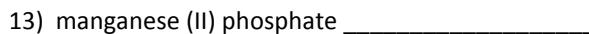
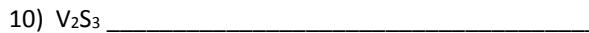
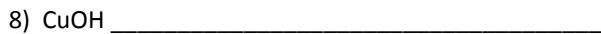
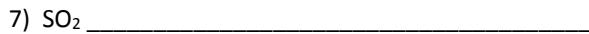
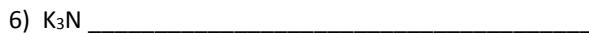
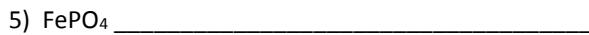


*Name the acids/write the formula*

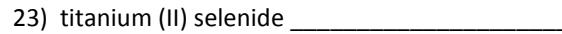
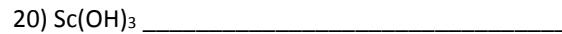
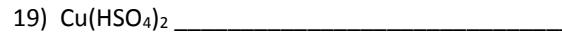
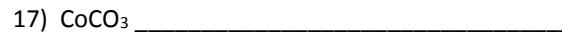
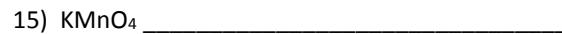
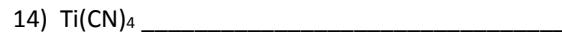
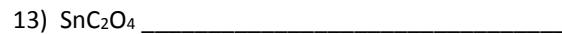
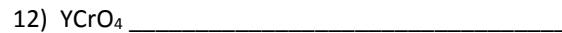
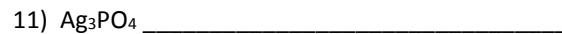
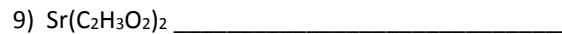
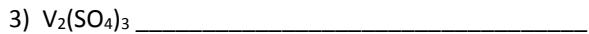
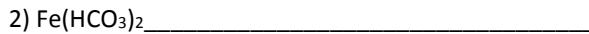
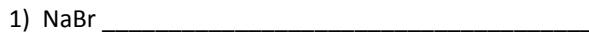


*Write the names/formulas:*





Name the compounds:



24) calcium dichromate \_\_\_\_\_

39) platinum (II) sulfide \_\_\_\_\_

25) germanium(IV) chloride \_\_\_\_\_

40) ammonium fluoride \_\_\_\_\_

26) sodium hydride \_\_\_\_\_

27) beryllium hydroxide \_\_\_\_\_

28) zinc carbonate \_\_\_\_\_

29) manganese (VII) arsenide \_\_\_\_\_

30) copper (II) chlorate \_\_\_\_\_

31) cobalt (III) chromate \_\_\_\_\_

32) ammonium oxide \_\_\_\_\_

33) potassium hydroxide \_\_\_\_\_

34) lead (IV) sulfate \_\_\_\_\_

35) silver cyanide \_\_\_\_\_

36) vanadium (V) nitride \_\_\_\_\_

37) strontium acetate \_\_\_\_\_

38) molybdenum sulfate \_\_\_\_\_

39) platinum (II) sulfide \_\_\_\_\_

40) ammonium sulfate \_\_\_\_\_

35) ferric cyanide \_\_\_\_\_

36) nitrous oxide \_\_\_\_\_

37) nitric oxide \_\_\_\_\_

38) ferrous dichromate \_\_\_\_\_