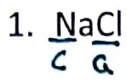


* look @ periodic table of ions for names *

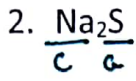
Naming Ionic Compounds

Name KEY Per _____

c = cation a = anion



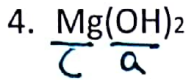
sodium chloride



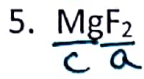
sodium sulfide



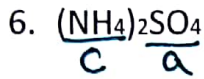
boron carbonate



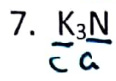
magnesium hydroxide



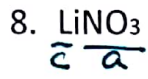
magnesium fluoride



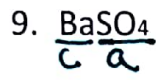
ammonium sulfate



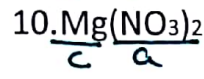
potassium nitride



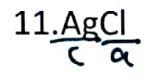
lithium nitrate



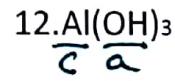
barium sulfate



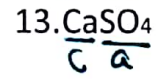
magnesium nitrate



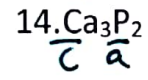
silver chloride



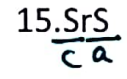
aluminum hydroxide



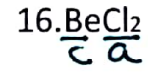
calcium sulfate



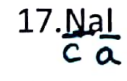
calcium phosphide



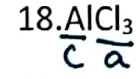
strontium sulfide



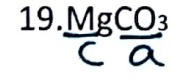
beryllium chloride



sodium iodide



aluminum chloride



magnesium carbonate