

iron(II)perchlorate

What is the name of the following chemical? KF

potassium fluoride

What is the name of the following chemical? HCIO₂

chlorous acid

What is the name of the following chemical? Na_2CO_3

sodium carbonate

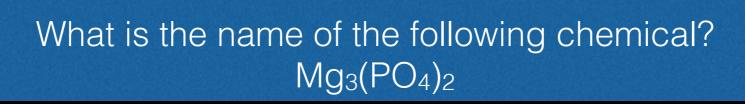


nickel(II)oxide

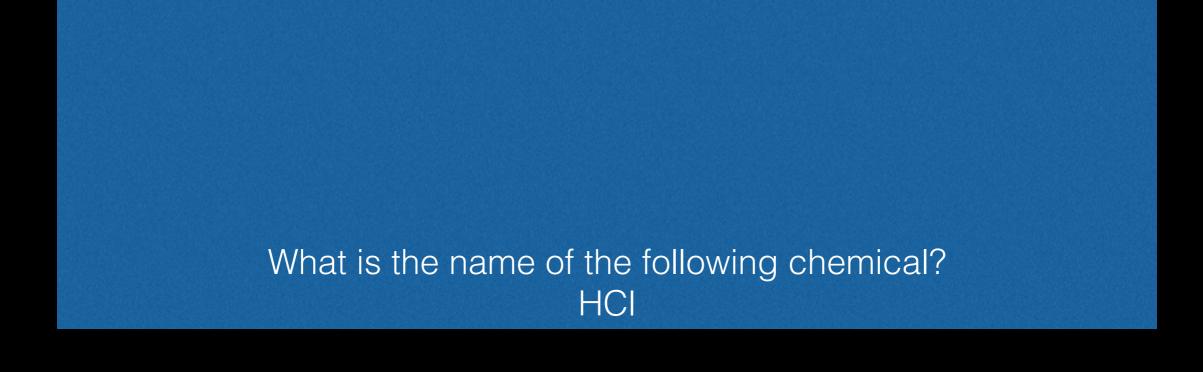
What is the name of the following chemical?

BF₃

boron trifluoride



magnesium phosphate



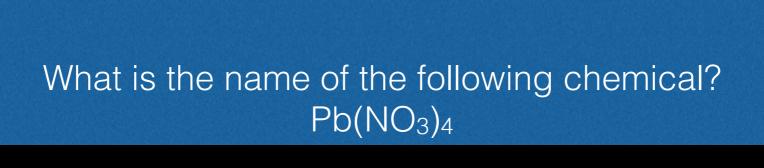
hydrochloric acid



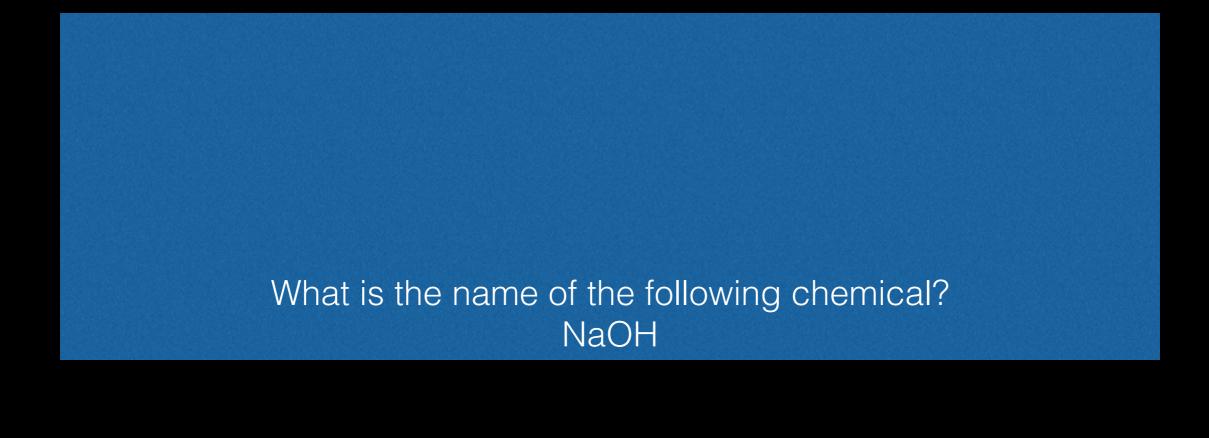
calcium bromide



carbon dioxide



lead(IV)nitrate

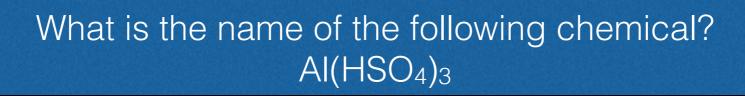


sodium hydroxide

Can you write a balanced equation for the following statement?

A solution of mercury(II)nitrate is combined with a solution of lithium bromide. This combination results in a precipitate of solid mercury(II)bromide and a solution of lithium nitrate.

 $Hg(NO_3)_2$ (aq) + 2LiBr (aq) -> $HgBr_2$ (s) + 2LiNO₃ (aq)



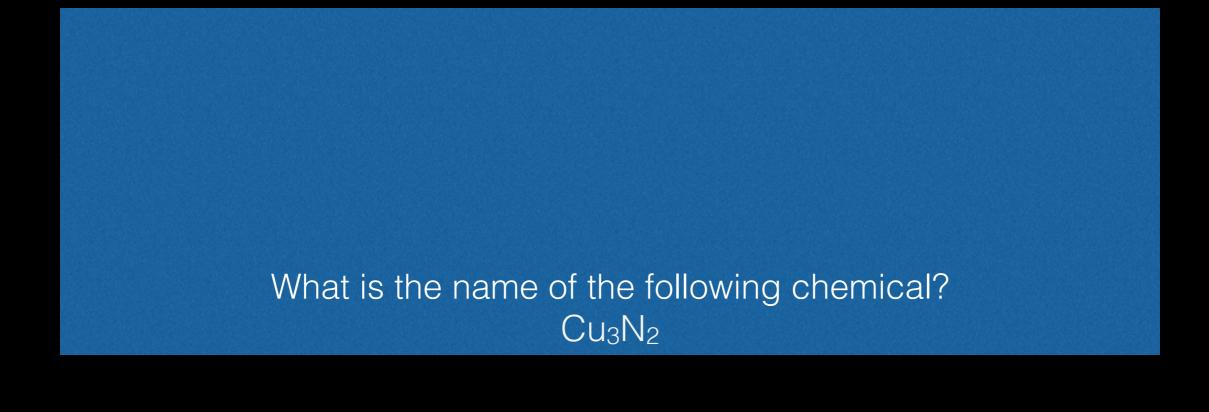
aluminum hydrogensulfate

What is the name of the following chemical?

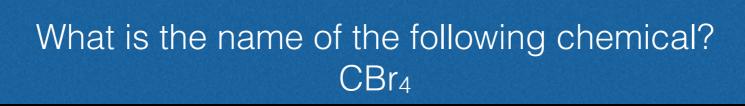
hydroiodic acid



nitrous acid



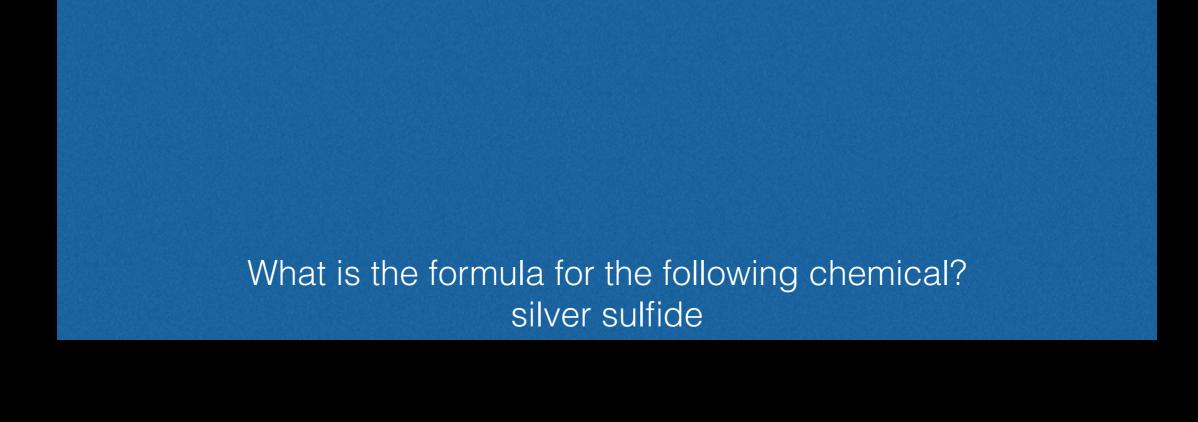
copper(II)nitride



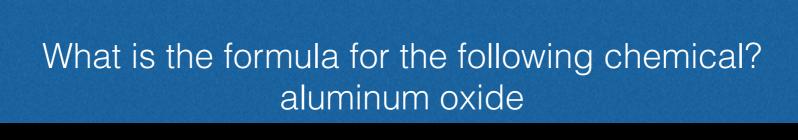
carbon tetrabromide



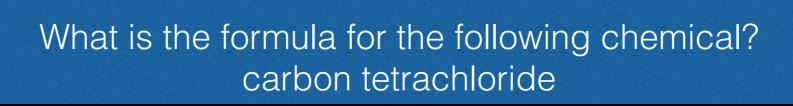
hydrobromic acid



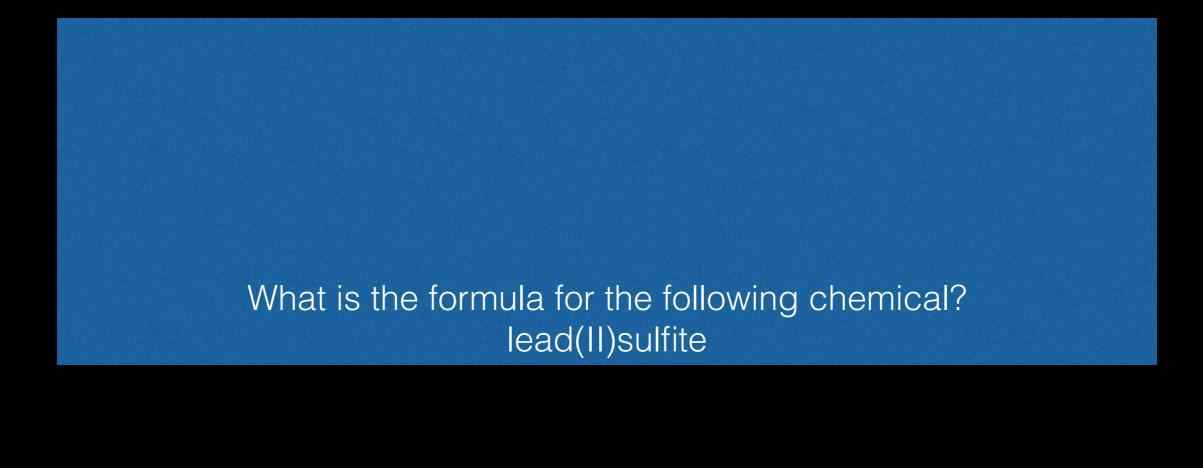
Ag₂S



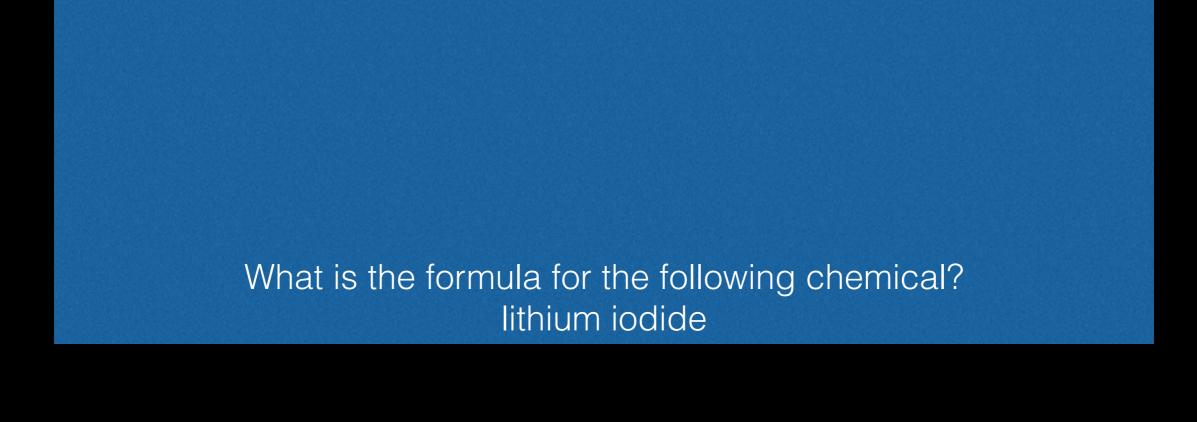
Al_2O_3



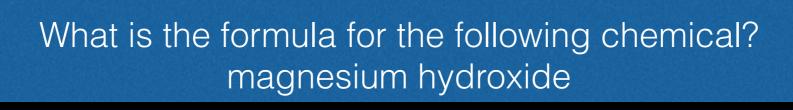
CCI₄



PbSO₃



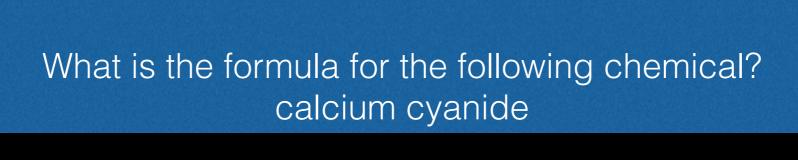
Lil



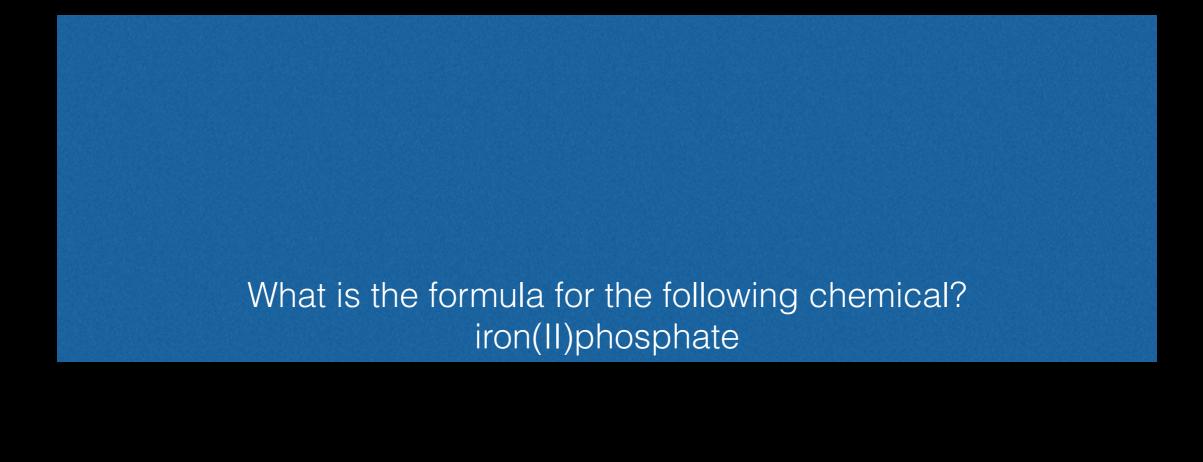
Mg(OH)₂



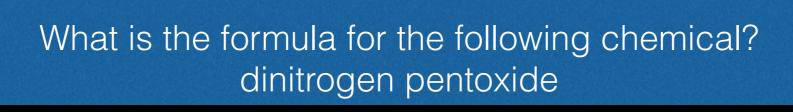
K₂S



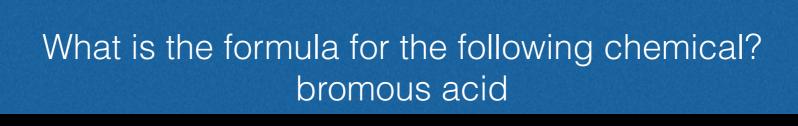
Ca(CN)₂



Fe₃(PO₄)₂



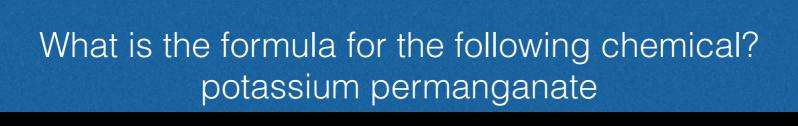
N₂O₅



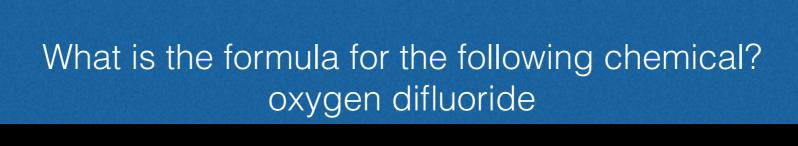
HBrO₂



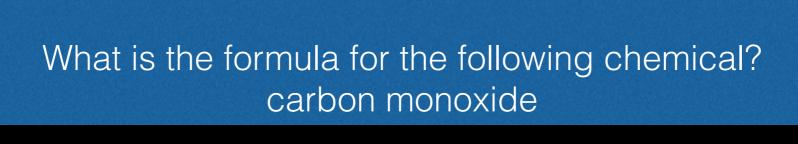
HF



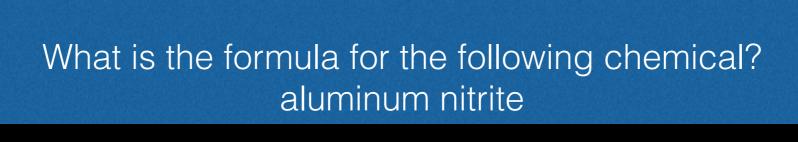
KMnO₄



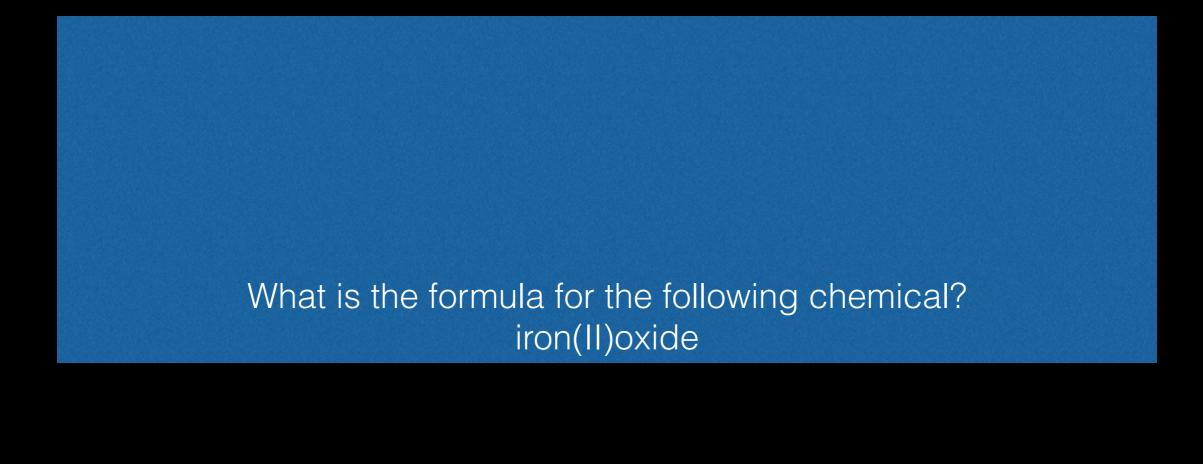
OF₂



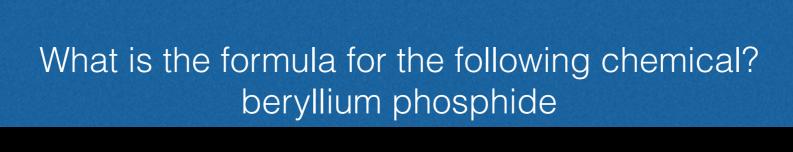
CO



AI(NO₂)₃



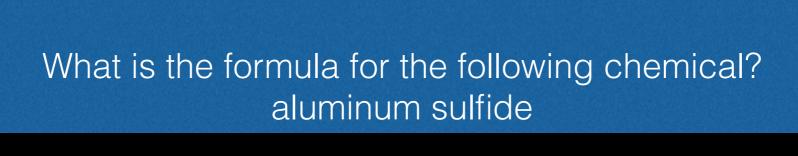
FeO



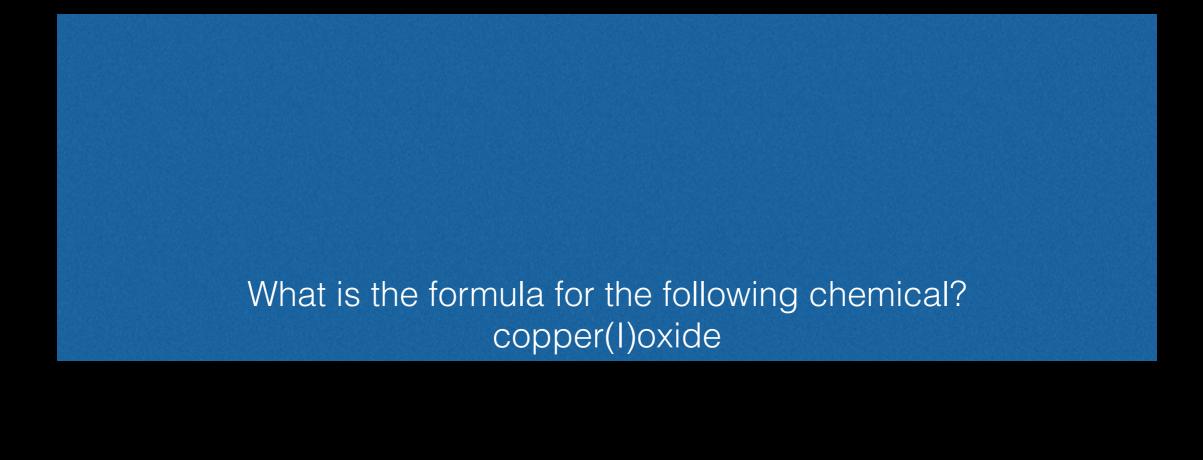
Be₃P₂



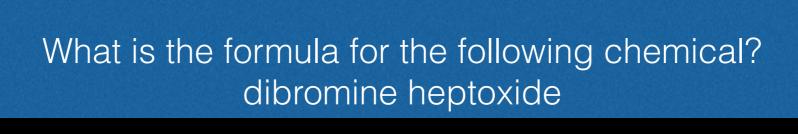
CaHPO₄



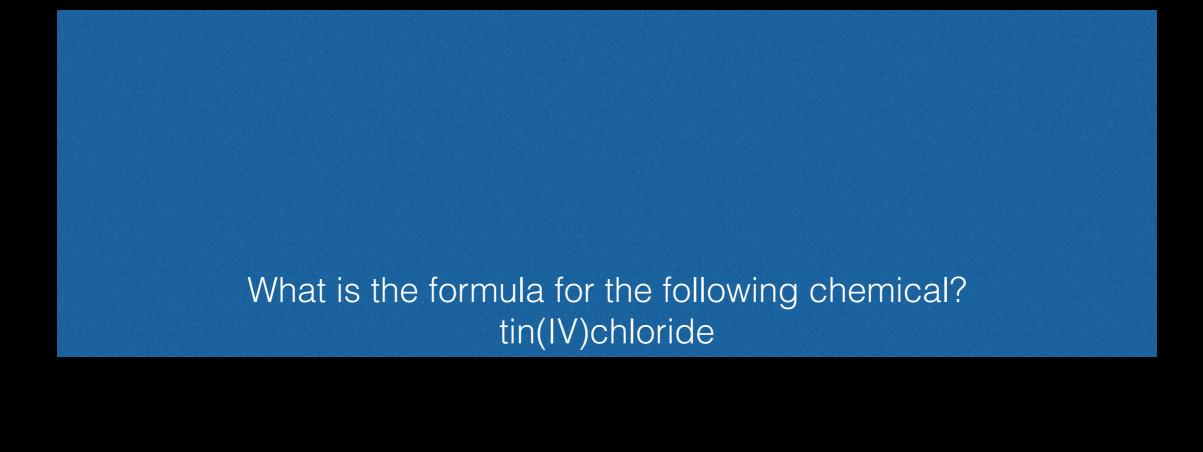
Al₂S₃



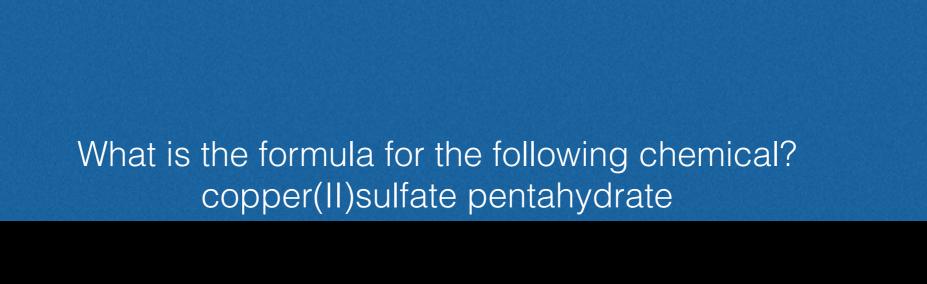
Cu₂O



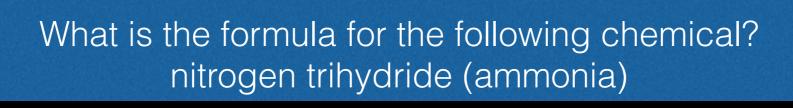
Br₂O₇



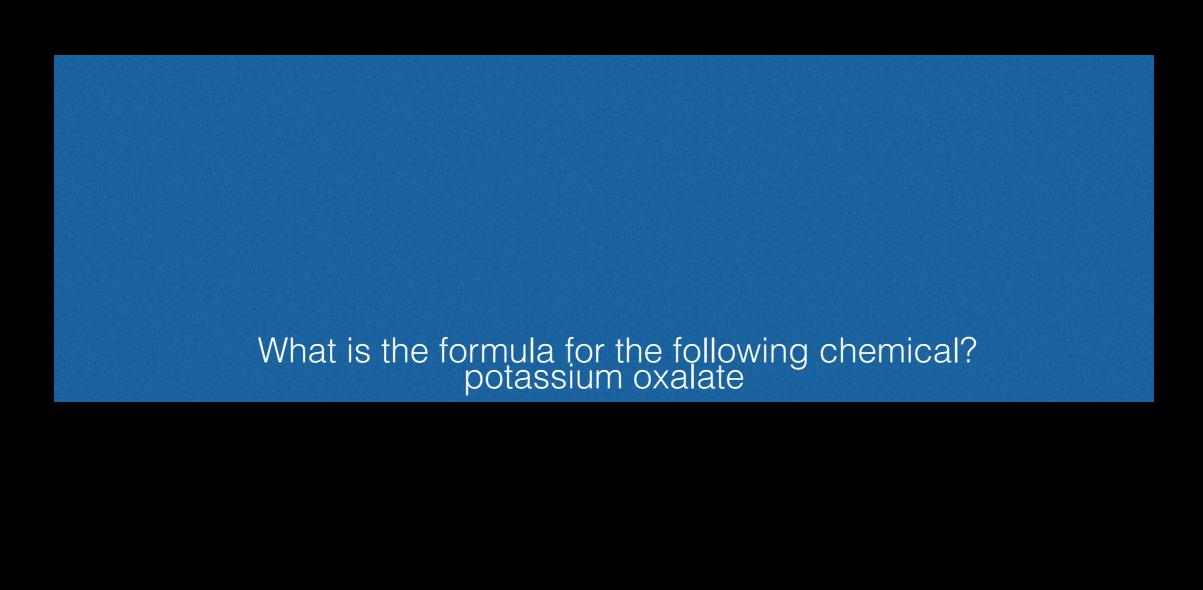
SnCl₄



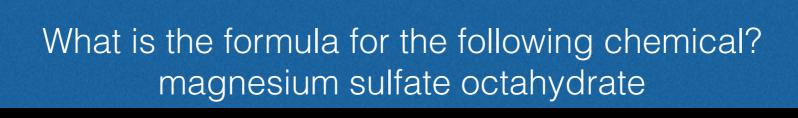
CuSO₄ 5H₂O



NH₃



K₂C₂O₄



MgSO₄ 8H₂O



Co(SCN)3