Name

Chem V20 Naming Practice 4

Nam 1. Write the formulas of the following co	ing Practice 4 ompounds based on th Type of Compound Molecular (M) or A	<u>Formula</u>	
a. disulfur tribromide			
b. copper (II) chloride			
c. magnesium phosphate			
d. flouric acid			
e. silicon tetrabromide			
f. iron (III) chlorite			
g. calcium acetate			
h. sulfurous acid			

2. Write the names of the following compounds based on their formula Type of Compound (Ionic (I), Molecular (M) or Acid (A)) **Formula Name** a. HF b. Na₃N c. Mn_2CO_3 d. P_2S_3 e. H₃PO₃ f. Li₂O g. N_2F_3 h. $Ti(NO_3)_2$ i. Fe_2S_3