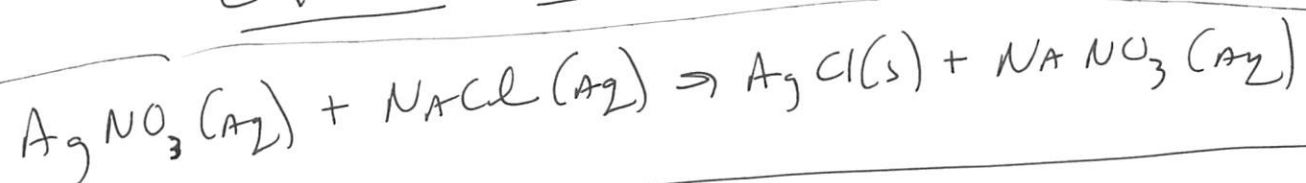
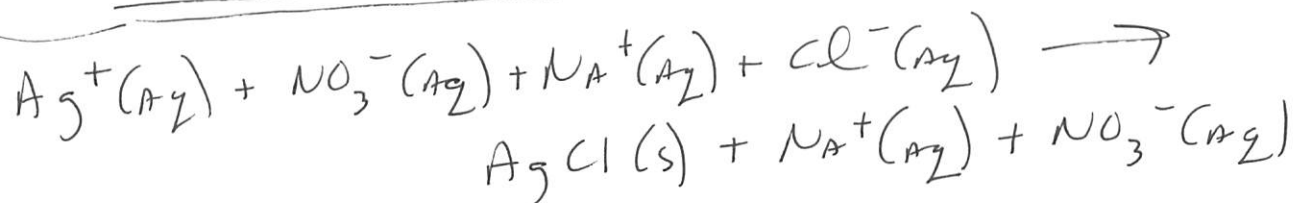


EQUATION for Double-Displacement Reaction

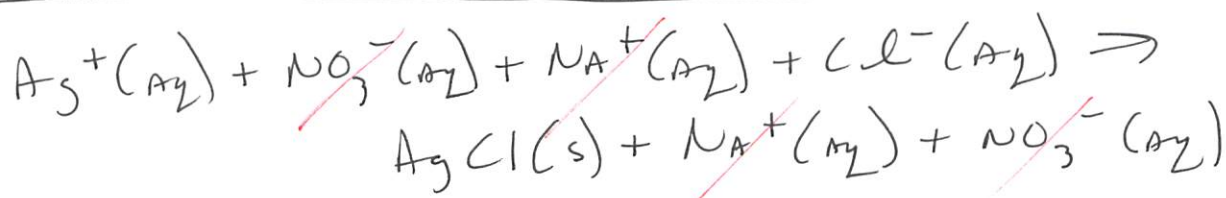


COMPLETE IONIC EQUATION



Then Remove the Spectators

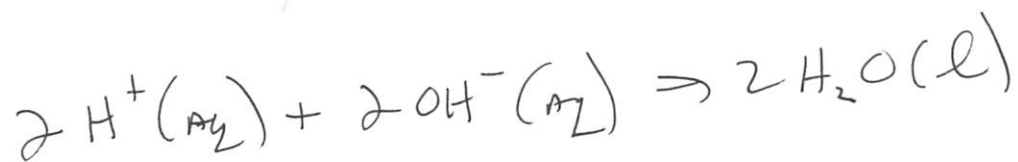
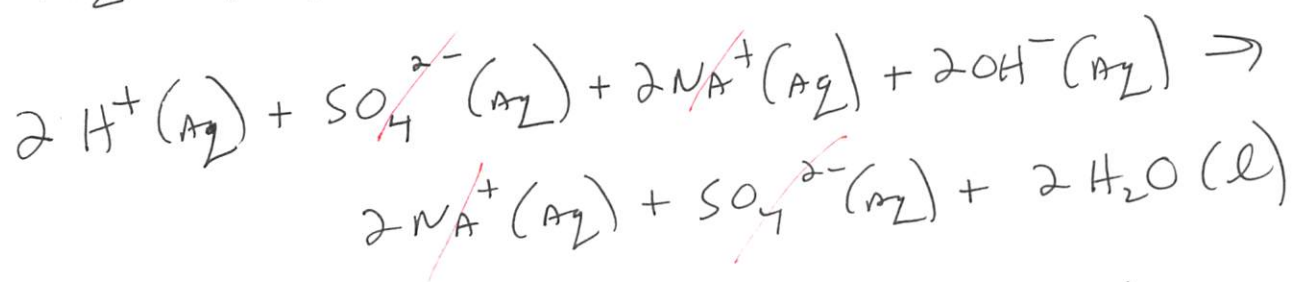
SPECTATOR ION: An ion that appears on both sides of an equation and is NOT directly involved in the reaction



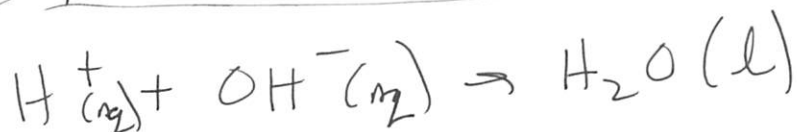
What Remains is the NET IONIC EQUATION



WRITE A BALANCED NET IONIC EQUATION
for the reaction between sulfuric acid
(H_2SO_4) and sodium hydroxide (NaOH)



↓
reduce



Write a balanced net ionic equation for each:

