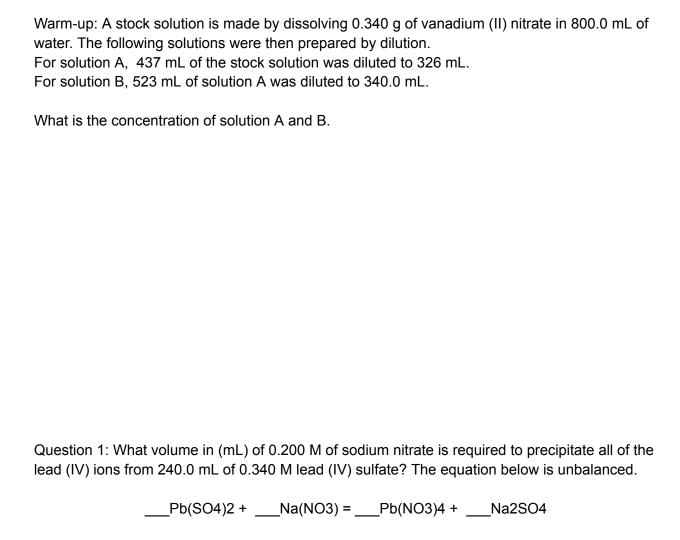
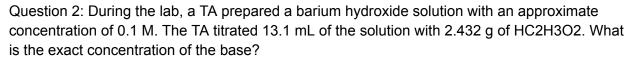
## SI Session 19





$$HC_2H_3O_2 + Ba(OH)_2 = H_2O + Ba(C_2H_3O_2)_2$$

Question 3: A 64.8 mL sample of sulfurous acid is titrated to the equivalence point with 34.5 mL of a 3.45 M solution of cesium hydroxide. What is the concentration of sulfurous acid solution?

