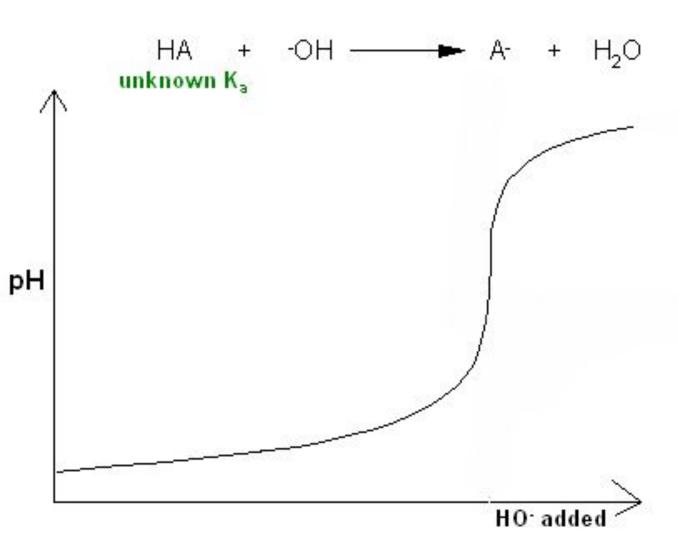
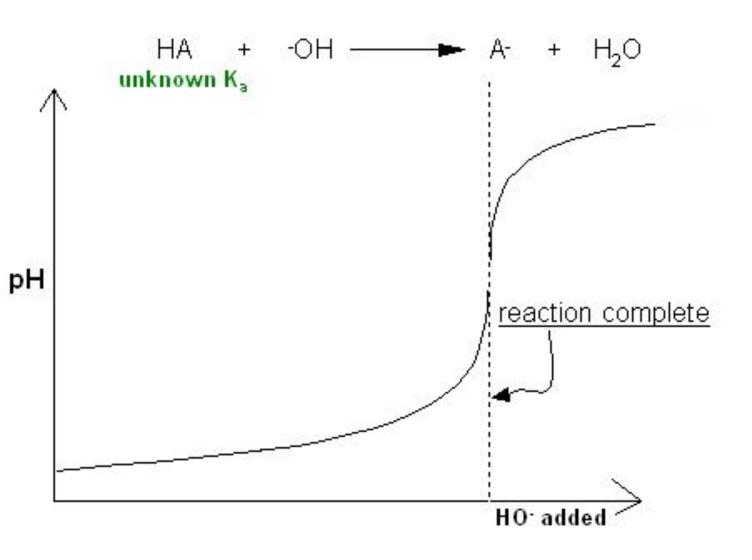
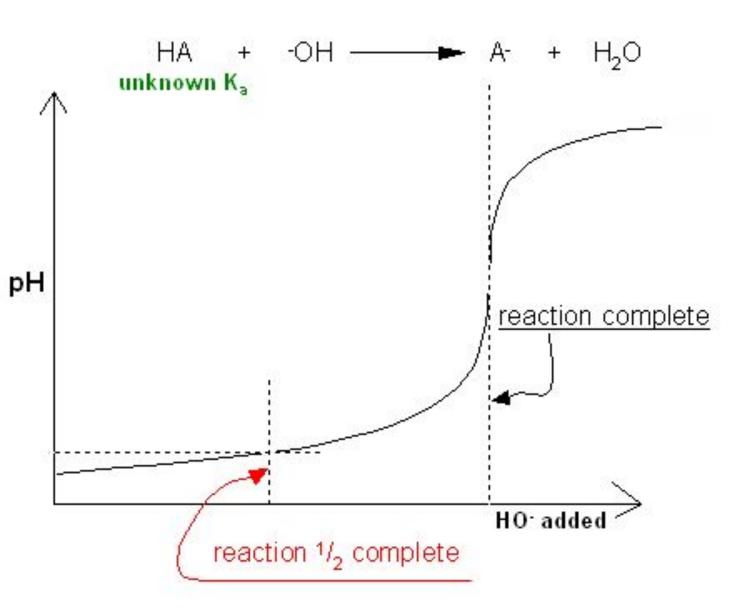
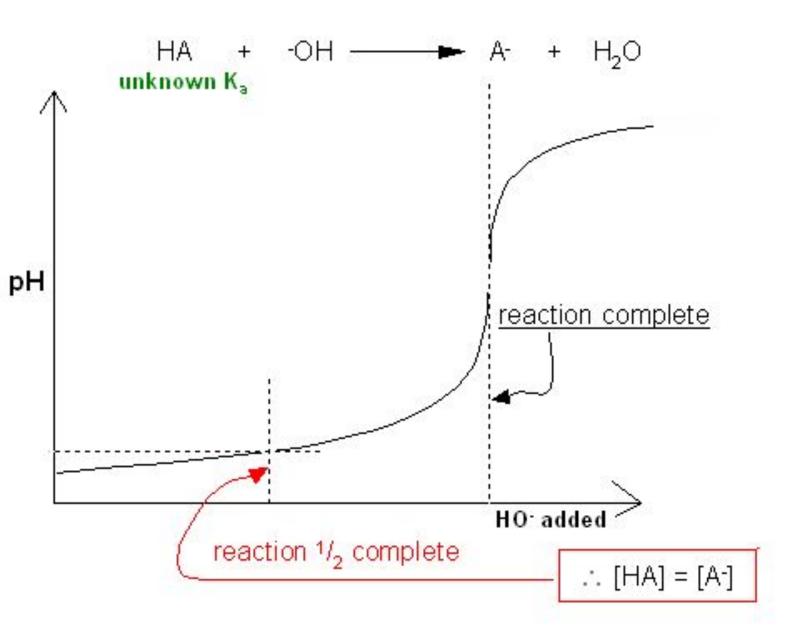
Acid Base Chemistry

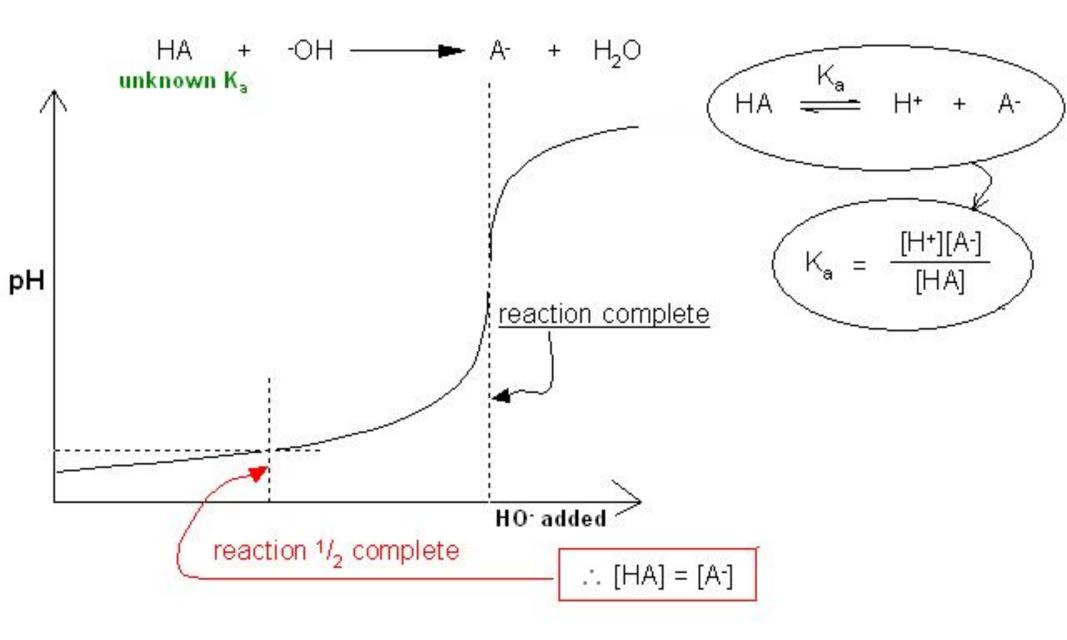
- Foundation knowledge
- The pH scale
- The pH of Water
- 4. Acids
- 5. Bases
- 6. Acid base titrations
 - a. pH curves and suitable indicators
 - b. Using pH curves to find K_a values
- 7. Relative acidity and basicity competition for H+

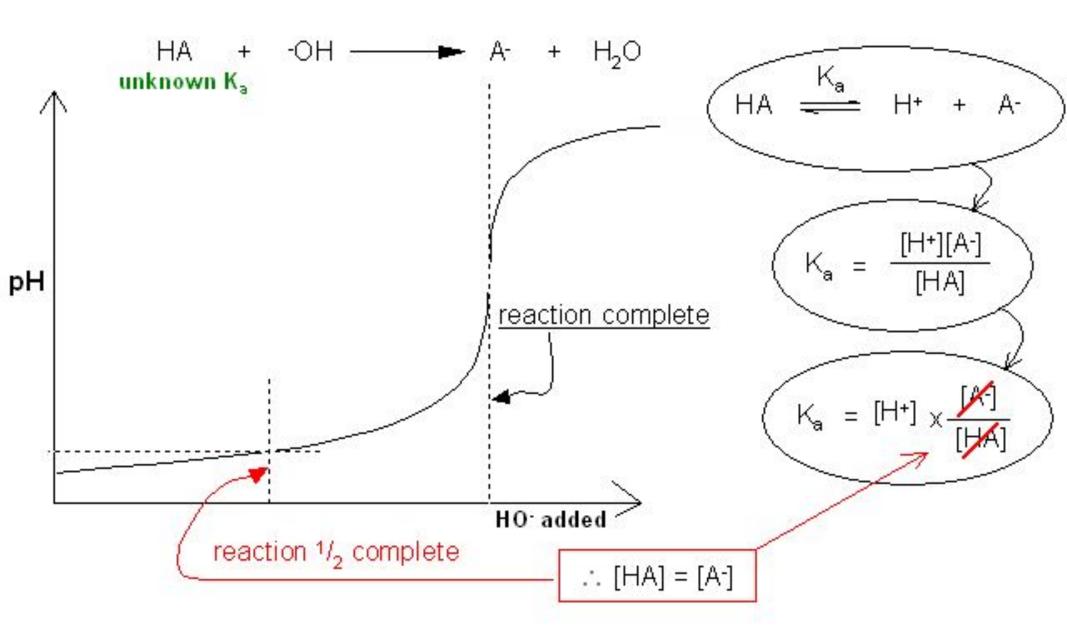


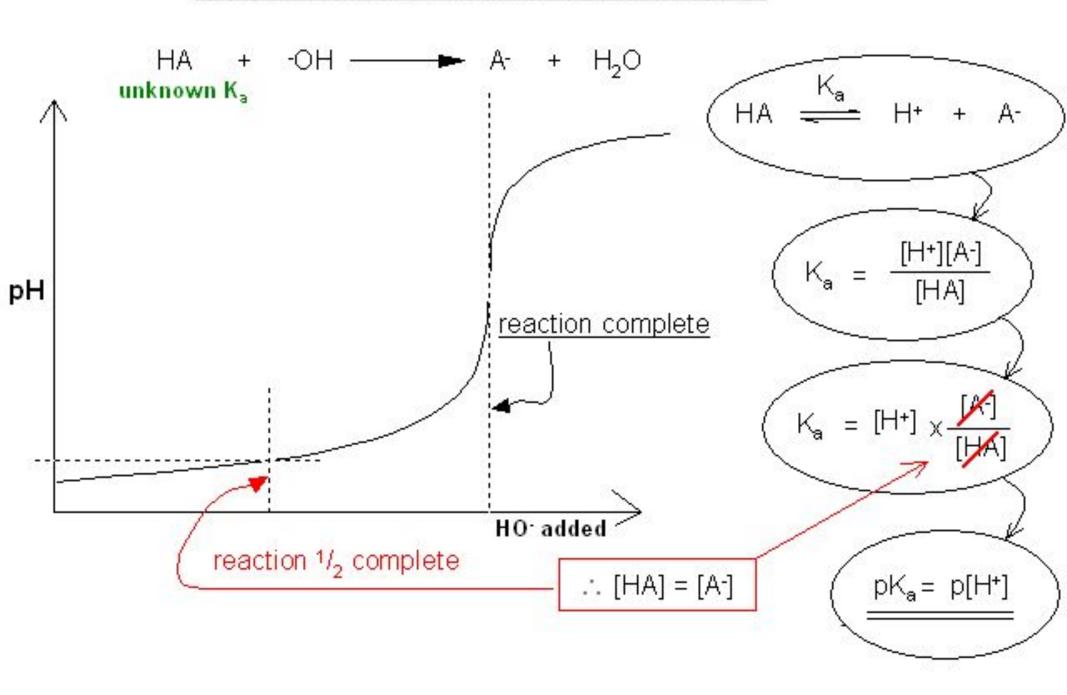


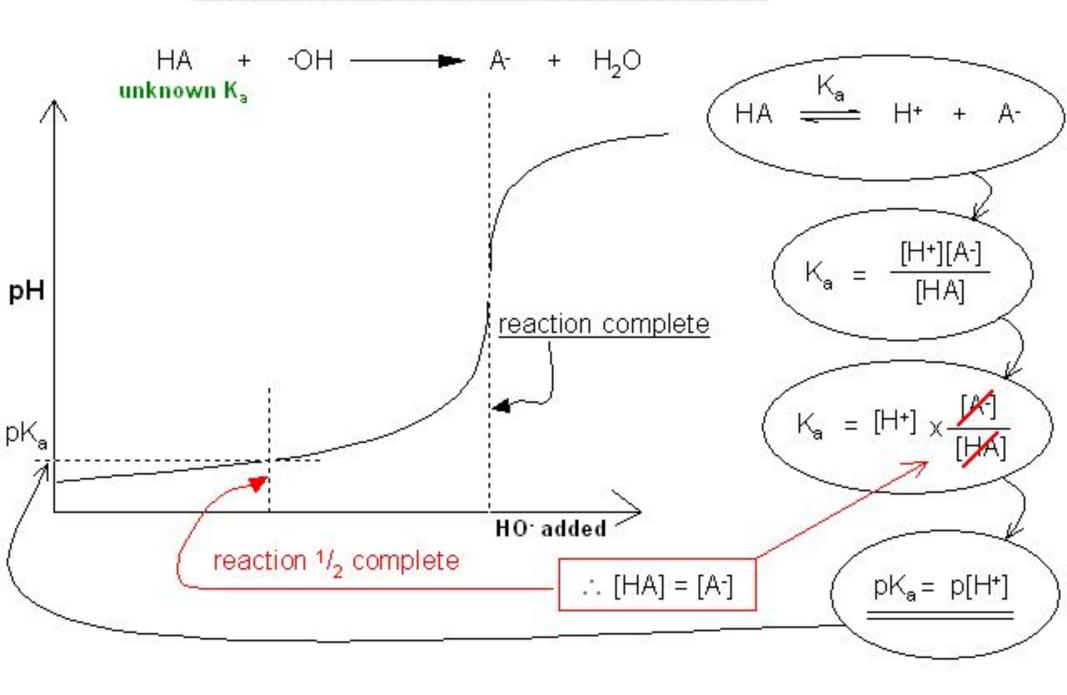


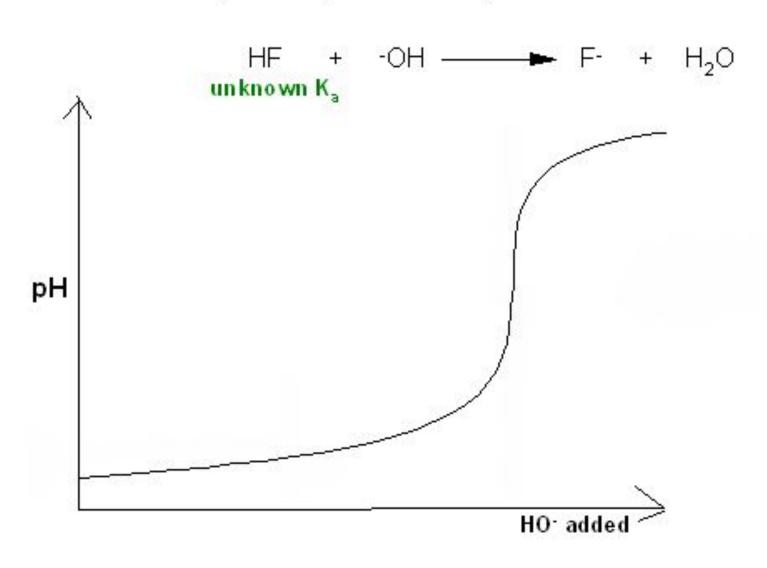


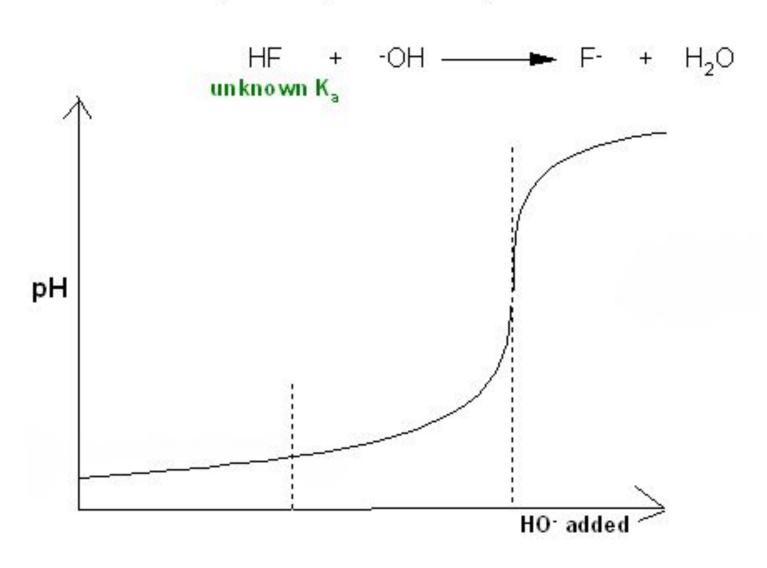


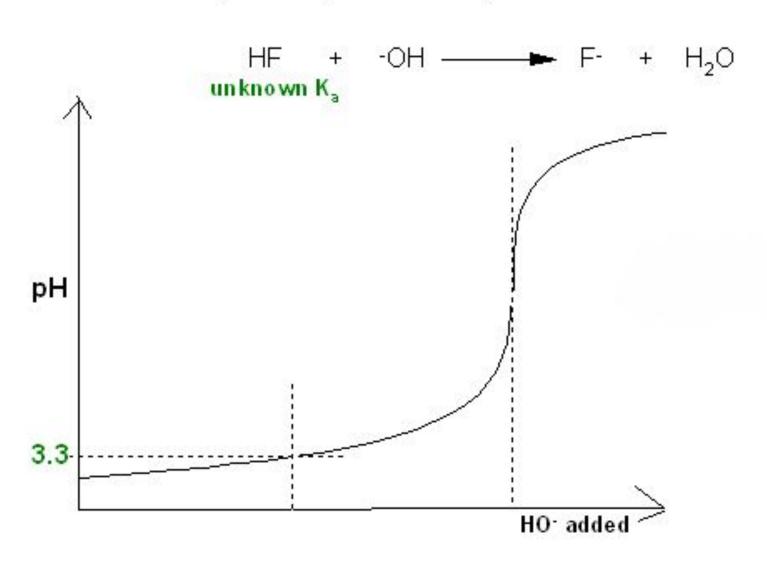


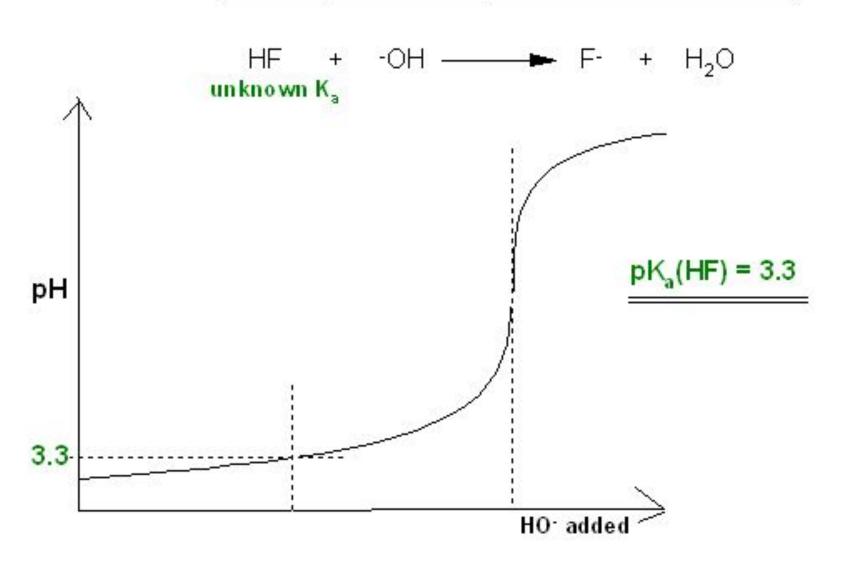


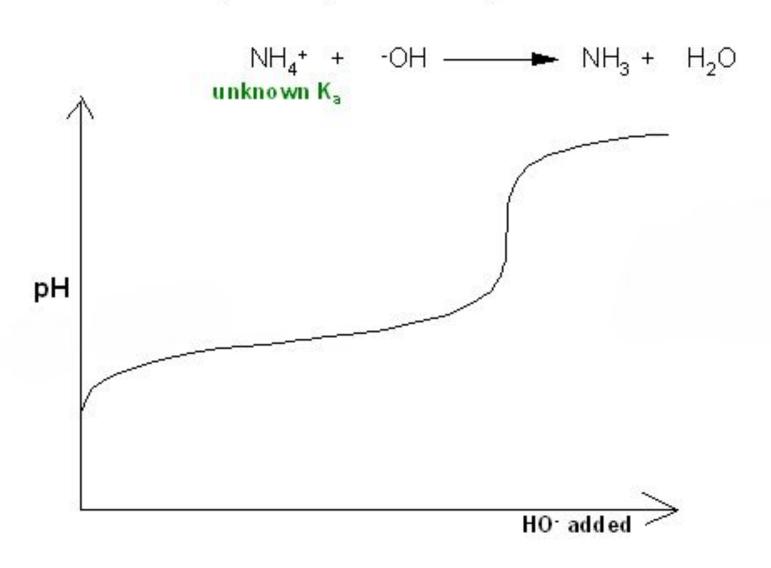


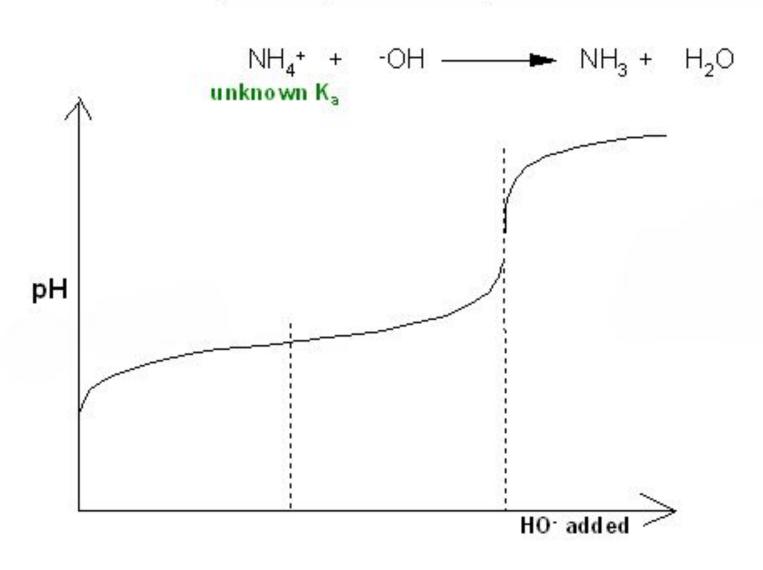


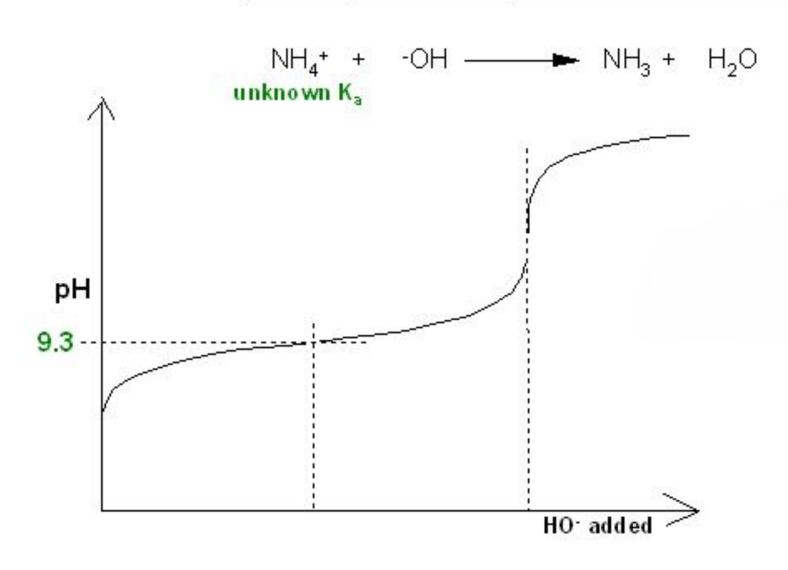


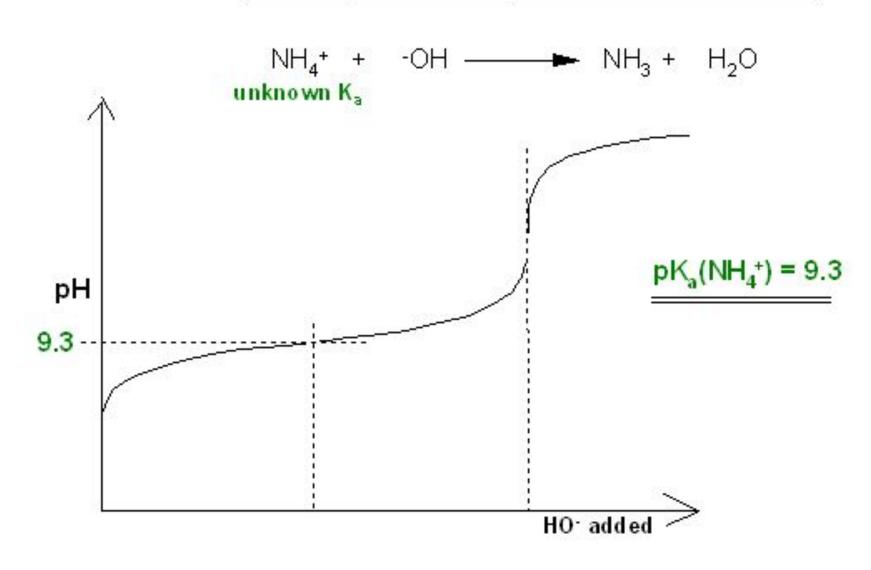


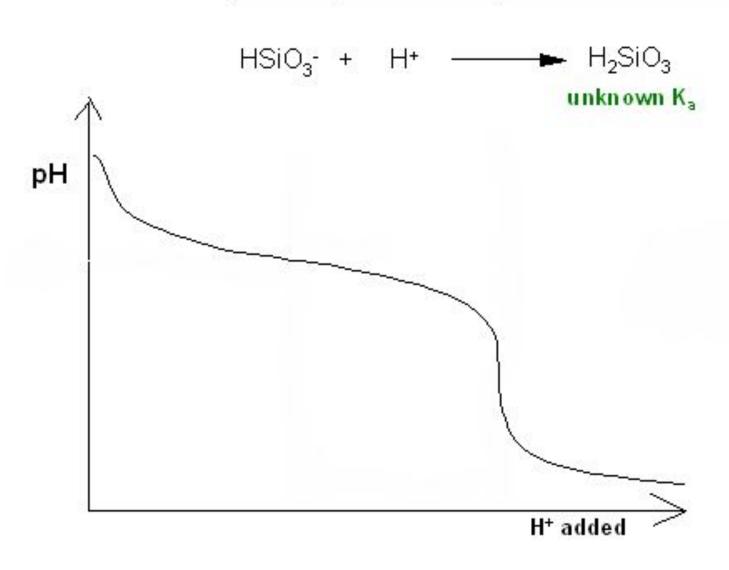


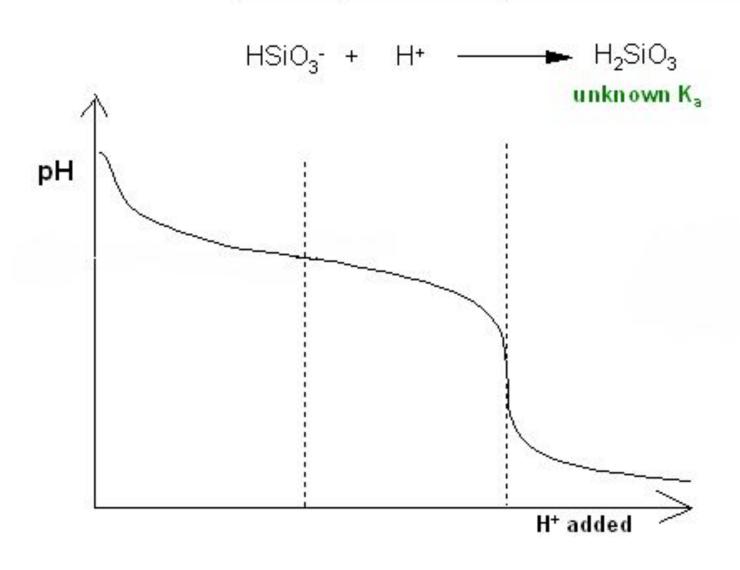


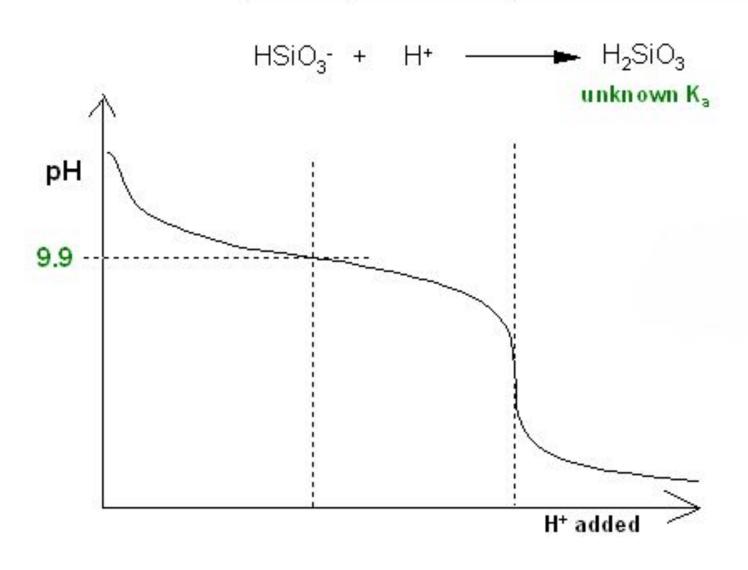


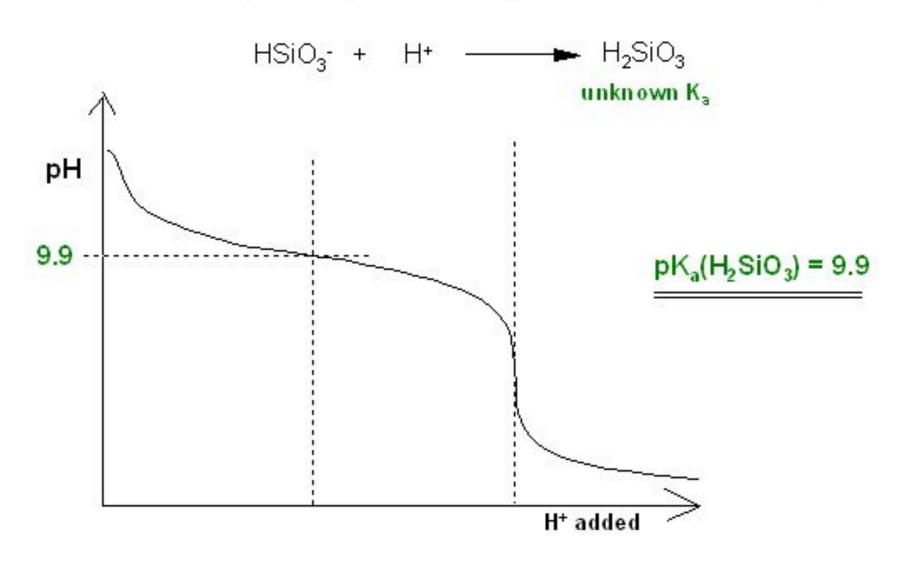




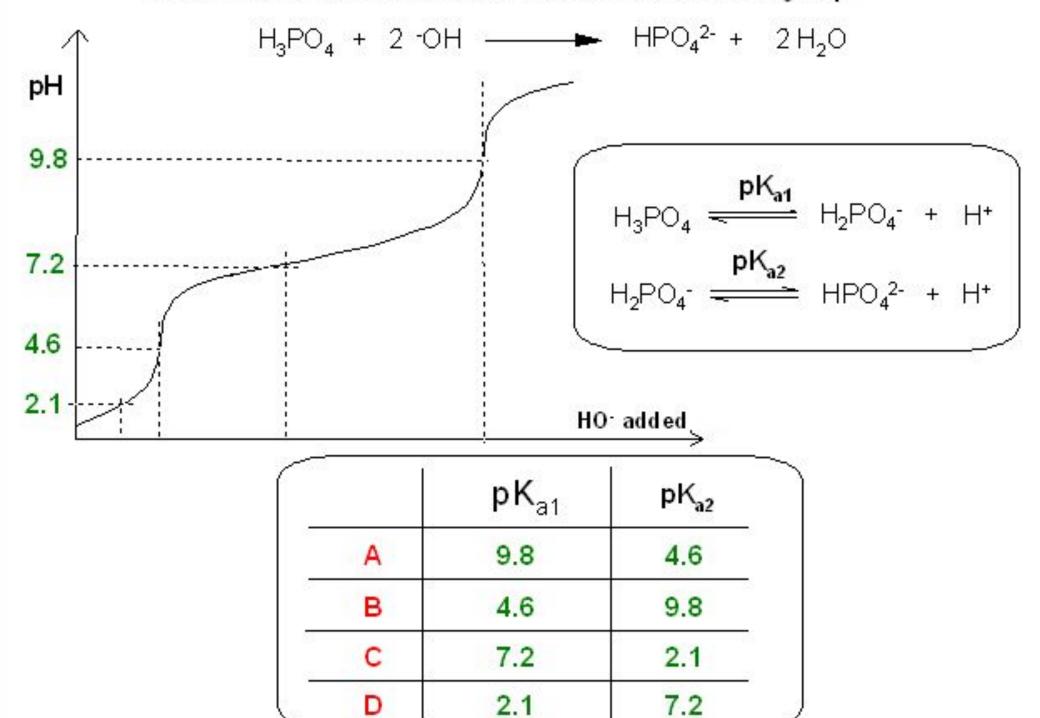








What are the two Ka values for deprotonation of H3PO4



What are the two Ka values for deprotonation of H3PO4

