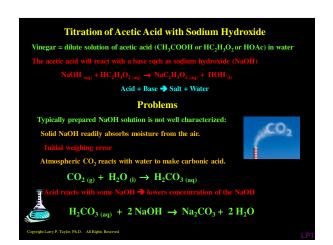
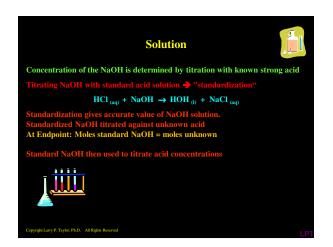
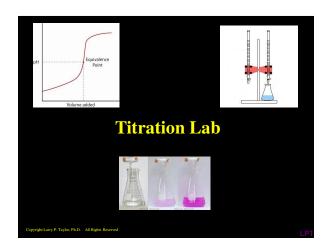


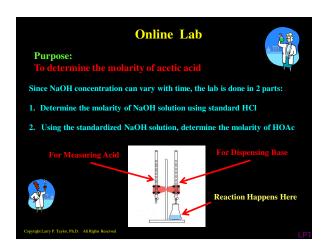
## Neutralization Reactions: Solution Stoichiometry At Endpoint: moles added = moles unknown All titration problems solved the same way: Balance the chemical Reaction Determine moles present in standard solution (moles /L x L) Use reaction coefficients ("per expression") to get moles unknown Convert moles of unknown to solution concentration (molarity) to grams present to gas volume

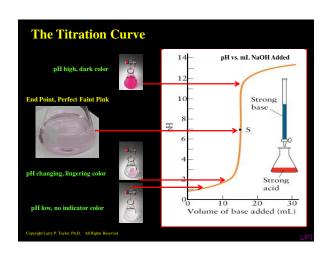


















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