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Disagree with the student's claim From part (b) above, pK_a for propanoic acid is $\log(1.3 \times 10^{-5}) = 4.89$. Because 4.83 is so close to a 4.89, the pH at the equivalence point in the titration GO ON TO THE NEXT PAGE. -3- AP CHEMISTRY EQUATIONS AND CONSTANTS . Throughout the exam the following symbols have the definitions specified unless otherwise noted. search 2014 ap chemistry exam leaked PDF Full Ebook This is the best area to open 2014 ap chemistry exam leaked PDF Full Ebook PDF File Size 26.43 MB past minister to or repair your product, and we hope it can be given perfectly. 2014 ap chemistry exam leaked PDF Full Ebook document is now comprehensible for To find your free 2014 ap chemistry exam leaked, choose from our list of documents below. Files 2014 ap chemistry frq released, engineering science n3 memorandum ...