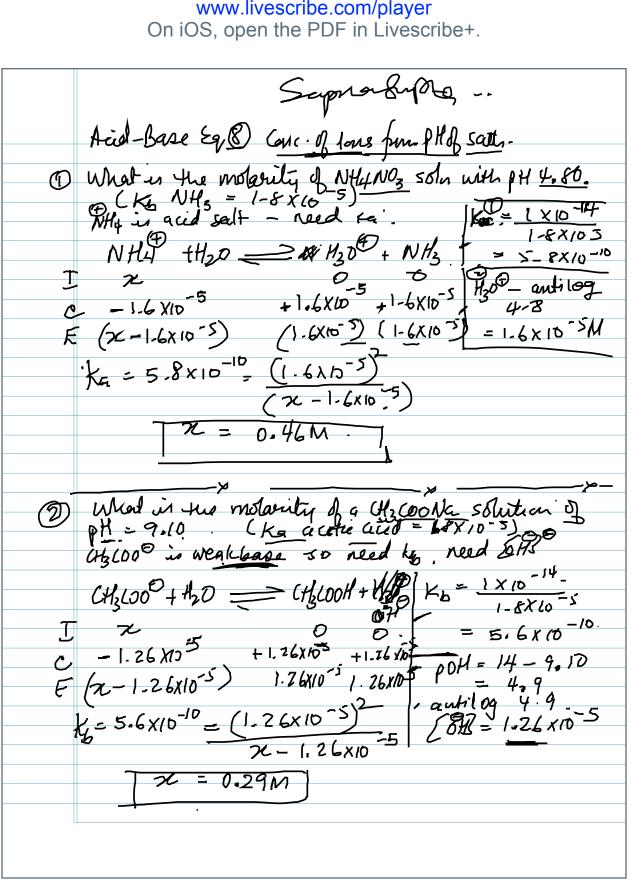
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09.07.2015 10:49a

8/11/16, 3:19 AM, 5m 8s



Suprachipa --Acid-Base Eg & Conc. of long from PH of salts. That is the molecular of NH4NO3 solon with pH $\frac{4.80}{1.80}$.

What is acid salt - need re:

NH4 is acid salt - need re:

NH4 tH20 = $\frac{1 \times 10^{-14}}{1.6 \times 10^{-5}}$ + $\frac{1.6 \times 10^{-5}}{1.6 \times 10^{-5}}$ + $\frac{1.6 \times 10^{-5}}{1.6 \times 10^{-5}}$ + $\frac{1.6 \times 10^{-5}}{1.6 \times 10^{-5}}$ = $\frac{1.6 \times 10^{-5}}{1.6 \times 10^{-5}}$ = $\frac{1.6 \times 10^{-5}}{1.6 \times 10^{-5}}$ = $\frac{1.6 \times 10^{-5}}{1.6 \times 10^{-5}}$ Ka = 5.8×10-10 (1.6×10-5) (>c - 1-6x10 -5) 2 = 0.46M. Det = 9.10 (ka a cetie a cet = \$7×10-5) CH3(000) is weakbase so need by red 6H3 x = 0.29M